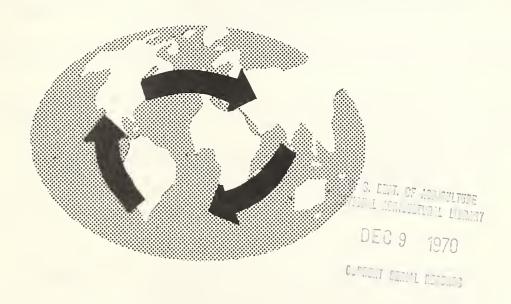
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FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES



IN THIS ISSUE

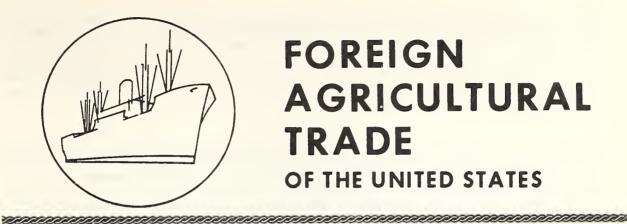
- Record Dollar Trade Boosted U.S. Exports of Farm Products to Near-Record Value in 1969-70
- Record U.S. Agricultural Exports in Prospect
- U.S. Agricultural Trade With Mexico Grows Rapidly
- U.S. Imports of Fruits and Vegetables Under Quarantine
- World Trade Highlights
- Trade Statistics, July-September

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Trade Statistics and Analysis Branch Foreign Development and Trade Division Economic Research Service



FOREIGN AGRICULTURAL TRADE

OF THE UNITED STATES

Digest

Record Dollar Trade Boosted U.S. Exports of Farm Products to Near-Record Value in 1969/70 (see p. 7). A sharp rise in commercial exports to a high of nearly \$5.7 billion brought about a reversal of the 2-year downtrend in U.S. farm product exports. They totaled over \$6.6 billion, only \$125 million less than in the peak year of 1966/67 and \$30 million below the 1965/66 total. Nearly three-quarters of the \$905 million gain from a year earlier was in oilseeds and products and feed grains. Commodities registering smaller increases were animals and products (except dairy products), wheat, tobacco, fruits, and vegetables. Shipments of rice were only a little higher in value than a year earlier, but the volume was up 6 percent.

Exports under P.L. 480 -- based on preliminary reports -- amounted to nearly \$1 billion, slightly less than in 1968/69. Most of the decline was in sales for local currency under Title I, but foreign donations were also lower. The volume of wheat shipments under P.L. 480 was higher, but lower prices resulted in a value decline. About 12 percent less soybean oil moved under Government-financed programs, but higher prices brought a rise in value. Less tobacco, rice, dairy products, and tallow, but more feed grains and cotton were exported under food-for-peace programs.

Larger commercial sales brought exports to all world areas to a higher level. The greatest rise, \$347 million, was to Asia. Exports to Japan rose \$250 million to \$1,089 million, the first time farm product exports to a single market exceeded \$1 billion. Most of the rise in shipments to Asia was in grains and preparations, oilseeds and products, and cotton. Over half of the \$310 million advance in exports to Europe was in oilseeds and products.

* * * * *

Record U.S. Agricultural Exports in Prospect (see p. 29). U.S. agricultural exports in the fiscal year to end June 30, 1971, will likely top \$7 billion. This would be record large and would compare with last year's \$6.6 billion. An estimated one-fifth increase in the value of exports of soybeans and soybean products will account for the bulk of the increase. Exports of wheat should also rise substantially. Prices for most exported products are likely to increase and contribute materially to the overall rise in value. Somewhat offsetting these gains are expected declines in exports of tobacco, rice, corn, meats, and canned fruits. Commercial sales for dollars, including barter for offshore procurement and short-term credit sales, should account for close to 90 percent of U.S. agricultural exports in 1970/71, up considerably from the yearearlier record of \$5.7 billion.

* * * * *

U.S. Agricultural Trade With Mexico Grows Rapidly (see p.33). Shipments of farm products to Mexico expanded to \$139 million during the last fiscal year from \$86 million in 1968/69. There were larger sales of corn, soybeans, cottonseed, vegetable oils, hides, prepared fruits and vegetables, nursery stock, evaporated milk, and edible offals. Agricultural imports from Mexico were sharply higher at \$527 million. Accelerated purchases of cattle, beef, vegetables, sugar, and fruit accounted for most of the advance from previous years.

* * * * *

U.S. Imports of Fruits and Vegetables Under Quarantine (see p. 42). The annual summary of Plant Quarantine inspectors' reports from entry ports throughout the United States shows details of fiscal year 1970 fresh fruit and vegetable imports. Fruit and vegetable entries are arranged to show countries of origin and ports of entry by commodity volume. Entries into the U.S. Virgin Islands and Guam, and intransit movements are tabulated by commodity.

* * * * *

International Price Highlights (see p. 63). Feed grain and wheat prices increased in September. Soybean and rice prices declined, while the price of cotton rose slightly.

* * * * *

World Trade Highlights (see p. 67). Paced by a \$51 million gain in meat imports, Canadian purchases of agricultural products in 1969 soared to a record \$1,149 million, up 15 percent from 1968. Canada spent more in 1969 for all major farm imports except cotton, coffee, and feed grains. The U.S. share, at \$587 million (51 percent), was up 13 percent from 1968; meats, fruits, and oilseeds accounted for most of the U.S. gain.

Israel's agricultural imports reached a high of \$188 million in 1969, up 5 percent from the previous year. Except for feed grains and oilseeds, imports of major commodities increased. Imports from the United States, the chief supplier, declined some, and the U.S. share of the market dropped from 55 percent in 1967 to 49 percent in 1969. The United States maintained its 1967 share of the market for feed grains and oilseeds at about 90 percent, but dropped its market shares from virtually 100 percent to 82 percent for wheat and from 67 percent to 52 percent for fats and oils.

Australian farm exports advanced 12 percent in 1969 to \$2,245 million. Exports of meats, wheat, and wool recorded large gains, while shipments of fruits and sugar were somewhat lower.

New Zealand's farm product exports topped \$1 billion in 1969 for the first time since 1964. Sharply larger shipments of meats, wool, and hides advanced total exports to \$1,032 million -- nearly a fifth above the 1968 level. Shares purchased by the United Kingdom and the United States each declined 2 points, the former's to 44 percent and latter's to 17 percent.

* * * * *

<u>U.S.</u> Agricultural Exports, July-September 1970 (see p. 80). Spurred by sharp increases in exports of soybeans and soybean products, U.S. exports of farm products in the first quarter of fiscal year 1971 totaled \$1,648 million, nearly 17 percent above those of a year earlier. Besides the increase for soybeans, a one-fourth increase in U.S. wheat exports contributed significantly to the gain. Other gains occurred for feed grains, prepared feeds, vegetables, dairy products, lard, and tallow. Somewhat offsetting were declines for cotton, tobacco, hides and skins, pork, and rice.

European Community purchases advanced to \$358 million in July-September 1970 from \$282 million for the same months a year earlier. The two-fifths gain in exports of commodities not subject to the EC's variable levies accounted for most of the increase. Most of the gain in the nonvariable-levy group came from larger shipments of soybeans and soybean meal. For variable-levy items, the increases in wheat and feed grain exports to the Community more than offset a sharp drop in rice.

* * * * *

U.S. Agricultural Imports, July-September 1970 (see p. 85). During the first quarter of fiscal year 1971, U.S. agricultural imports totaled \$1,374 million, 11 percent above the level in similar months last year. Purchases of complementary (noncompetitive) products accounted for nearly half the gain; increasing coffee prices were responsible for a substantial part. Larger imports of cattle, dairy products, meats, grain products, vegetable oils, sugar, edible nuts, wine, and animal feed pushed supplementary (competitive) imports 11 percent higher than a year ago. July-September imports are generally lower than imports in the other three quarters of the year.

* * * * *

Table 1.--U.S. exports: Value of total and agricultural exports, including specified Government-financed programs and commercial (dollar) sales by selected commodities and commodity groups, averages 1955-59, 1960-64, and 1965-69; annual 1969/70, July 1969 to date 1/2/

Year ending June 30	: Animals:	: Cotton, :	Wheat	Feed grains,	:	: :0ilseeds : and	Fruits	Tobacco,:	Other	Total agri- cultural	Nonagri- cultural:	Total all
	:products	linters:	flour:	products	:	:products	tables	factured:		exports	exports:	ties
	:	<u> </u>				Million d	ollars -	_				
Average	:			•								
1955-59 Total	: <u>3</u> /609	685	709	373	107	<u>3</u> /437	344	344	210	3,818	13,900	17,718
Commercial	: 422	399	240	231	57	329 108	328	310 34	196	2,512		
Programs 1960-64	: 187 :	286	469	142	50		16	34	14	1,306		
Total		717	1,196 406	664 545	155 80	<u>3</u> /705 589	416 413	387 333	255 229	5,150 3,696	16,293	21,443
Commercial Programs		548 169	790	119	75	116	3	54	26	1,454		
1965-69	: 2/7/7	463	1,225	2/1 0/2	276	<u>3</u> /1,210	469	468	418	6,319	24,364	30,683
Total Commercial		353	543	<u>3</u> /1,043 948	163	1,103	467	436	367	4,989	24,504	50,005
Programs		110	682	95	113	107	2	32	51	1,330		
<u>Annual</u>	:											
1968/69 Total	: 731	329	893	<u>3</u> /775	320	1,237	475	507	474	5,741	29,480	35,221
Commercial	: 594	231	489	738	152	1,160	474	475	384	4,697	,	
Programs 1969/70 <u>4</u> /	: 137 :	98	404	37	168	77	1	32	90	1,044		
Total	: 773	347	942	<u>3</u> /996	322	1,671	550	540	505	6,646	34,434	41,080
Commercial Programs		231 116	559 383	933 63	184 138	1,587 84	550 <u>5</u> /	5 22 18	419 86	5,666 980		
N	: : :											
Monthly 1969/70 5/ July	: : 54	36	83	89	34	89	42	37	36	500	2,500	3,000
August		17 16	60 60	92 96	24 21	64 70	45 52	37 60	37 36	438 471	2,722 2,669	3,160 3,140
September October		19	75	84	29	189	59	64	51	645	2,929	3,574
November		14 20	69 82	117 77	29 30	197 160	43 45	73 77	48 43	658 5 91	2,759 2,779	3,417 3,370
January	: 60	46	90	74	20	127	39	19	40	515	2,741	3,256
February March		39 29	89 78	86 72	27 25	128 163	42 41	26 39	50 46	550 563	2,830 3,021	3,380 3,584
April	: 63	37 38	92 76	64 78	16 29	164 153	45	32 37	41 40	554 567	3,040	3,594
May June		34	_87	66	37	169	46 52	39	38	593	3,314 3,130	3,723
July-June	773	347	942	995	322	1,671	550	540	506	6,646	34,434	41,080
Monthly 1970/71 5/	:											
July		25 11	78 95	100 88	29 19	136 134	49 46	34 28	43 39	558 5 29	2,972 2,729	3,530 3,258
September	: 67	11	85	107	15	141	46	46	43	561	2,760	3,321
October												
December	:											
February												
March												
May	:											
June		46	258	295	63	411	141	107	128	1,648	8,462	10,110
,	:											

^{1/} Government-financed programs include exports under Public Law 480 programs (sales for foreign currency, long-term dollar and convertible local currency credit sales, barter for strategic materials, and donations) and under AID programs. 2/ Commercial sales (exports outside Government-financed programs) include in addition to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of (1) barter shipments for overseas procurement for U.S. agencies, which benefit the U.S. balance of payments and rely primarily upon authority other than P.L. 480; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export payments in cash or in kind. 3/ Commodity group totals for feed grains, oilseeds and products, and animals and products include for years noted, in addition to the value reported by the Bureau of the Census, the estimated value of certain commodities donated through voluntary relief agencies, which are included by Census in "Other food for relief and charity." 4/ Preliminary data. 5/ Commodities may not add to total, due to rounding.



SPECIAL in this issue

RECORD DOLLAR TRADE BOOSTED U.S. EXPORTS OF FARM PRODUCTS
TO NEAR-RECORD VALUE IN 1969/70

by Eleanor N. DeBlois $\underline{1}/$

A sharp rise in commercial exports to a high of nearly \$5.7 billion brought about a reversal of the 2-year downtrend in U.S. farm product exports. They totaled \$6.6 billion in 1969/70, only \$125 million less than in the peak year of 1966/67 and \$30 million below the 1965/66 total. Nearly three-quarters of the \$905 million gain from a year earlier was in oilseeds and products and feed grains. Commodities registering smaller increases were animals and products (except dairy products), wheat, tobacco, fruits, and vegetables. Shipments of rice, were only a little higher in value than a year earlier, but the volume was up 6 percent.

Exports under P.L. 480 amounted to \$980 million -- based on preliminary data -- slightly less than in 1968/69. The continued shift toward the goal of dollar financing lowered shipments in exchange for local currency to \$299 from \$344 million and raised long-term credits to a high of \$440 million. Donations under Title II declined \$24 million. The volume of wheat shipments under P.L. 480 was higher, but lower prices resulted in a value loss. On the other hand, program shipments of soybean oil were down about 12 percent, but higher prices brought a rise in value. Less tobacco, rice, dairy products, and tallow, but more feed grains and cotton moved under food-for-peace programs (tables 2 and 3).

Larger commercial sales brought exports to all world areas to a higher level in 1969/70. Asia showed the greatest rise in receipts, \$347 million, to a total of \$2,449 million, only \$56 million below those by Europe. Exports to Japan rose to \$1,089 million, the first time farm product exports to a single market exceeded the \$1 billion mark. Most of the rise in shipments to Asia was in grains and preparations, oilseeds and products, and cotton. Over half of the \$310 million gain in shipments to Europe was in oilseeds and products.

A number of countries whose imports of U.S. farm products during some years were predominantly financed under P.L. 480, made valuable contributions to 1969/70's record commercial exports. Japan, Italy, and Spain were among the 10 leading dollar markets. The Republic of China purchased \$114 million of U.S. farm products for dollars. Other countries continued to receive food-for-peace exports, but also purchased more for dollars.

Commodity Developments

<u>Grains</u>.--Larger commercial sales of wheat brought U.S. exports to \$831 million (531 million bushels) from \$788 million (471 million bushels) a year earlier.

1/ International Economist, Trade Statistics and Analysis Branch, Foreign Development and Trade Division, Economic Research Service. The author gratefully acknowledges the assistance of M. Louise Perkins and Annette D. Smith in developing sources and improving methodology.

Table 2.--U.S. agricultural exports under and outside specified Government-financed programs and cotal agricultural exports: Value and percent of total, fiscal years 1955-70

			Public Law	480				Total ag	agricultural exports	rts
Year	Sales for d foreign c currency 1/: fo	Long-term :Government-to- i dollar and : government convertible: donations for foreign cur-:disaster relief rency credit; and economic	Government-to- government donations for disaster relief and economic	Donations through voluntary relief agencies 4/	Barter for strategic materials P	Total P.L. 480	Mutual security AID 6/ :		D + 1/1	A11
			·	. 21	Million dollars	! %1	•			
1055		;	52	135	125	385	450	835	2,309	3.144
	439	;	63	184	298	984	355	1,339		3,496
		1	51	165	401	1,525	394	1,919		4,728
		i	51	173	100	982	227	1,209		4,003
		:	30	131	132	1,017	210	1,227		3,719
		;	38	105	149	1,116	167	1,283		4,628
		-	75	147	144	1,317	186	1,503	3,443	4,946
1962		19	88	191	198	1,496	74	1,570		5,142
1963		57	88	170	48	1,452	14	1,466		5,078
1964	1,056	84	81	189	43	1,417	24	1,441		6,068
1965		158	57	183	32	1,572	26	1,598		6,097
1966		181	87	180	32	1,346	45	1,388		9,676
1967		178	110	157	23	1,271	37	1,308		6,771
1968		299	100	152	9	1,280	18	1,298		6,311
1960		428	111	154		1,038	9/8	1,044		5,741
		077	113	128	!	980	ુ આ	086		9,646
	11,928	1,808	1,196	2,514	1,732	19,178	2,230	21,408	61,	83,194
				·	Percent					
			c	*	7	13	7.	36		001
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1965		3	-	£ .	0	26		26		001
1966		9	-	3	<u></u>	20	- :	21		100
1967		m	2	2) 의	19) 	19		100
1968	: 12	5	2	2	10/	21) []	21		100
1969		7	2	3	10/	18	10/	18		100
1970 Preliminary	4	7	2	2	1	15	/6	15	85	100
1955 through 1970	: 14	2	2	c	2	23	er 	26	74	100
1/ A., thousand by T+10 T D 1 /80 2/ Chipmonto in	a under aereeme	nts stoned thro	11 Jec 31	1966 author	fred by Title	TV. P.L.	480. Shi	Dments under	agreements signed from	ed from

1/ Authorized by Title I, P.L. 480. 2/ Shipments under agreements signed through Dec. 31, 1966, authorized by Title IV, P.L. 480. Shipments under agreements signed from Jan. 1, 1967, authorized by Title II, P.L. 480, as amended by P.L. 89-808. 3/ Authorized by P.L. 89-808. 4/ Authorized by Sec. 416 of the Agricultural Act of 1949 and Sec. 30, 700 through Dec. 31, 1966. Authorized by P.L. 89-808, effective Jan. 1, 1967. 5/ Authorized by Sec. 303, Title III, P.L. 480, as amended by P.L. 89-808, effective Jan. 1, 1967. 5/ Authorized by Sec. 303, Title III, P.L. 480, and other legislation. Includes some shipments in exchange for goods and services for U.S. agencies before 1963. 6/ Sales for foreign currency, economic aid, and expenditures under development loans authorized by P.L.'s 165, 665, and 87-195. 2/ "Total agricultural exports outside specified Government programs" (sales for dollars) include in addition to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of (1) barter shipments for overnseas procurement for U.S. agencies; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export payments in cash or in kind. 8/ Includes shipments for July-December 1968 only. 9/ Not available. 10/ Less than one-half percent.

3.--U.S. exports under specified Government-financed programs, commercial sales for dollars, and total agricultural exports: Value by commodity, fiscal years 1969 and 1970 Table

Commodity	Exports u finance	Exports under Government-financed programs $1/$	nment-	Commer	Commercial sales dollars 2/	for	Total	Total agricultural exports	ral
	1968/69	1968/69 1969/70 Change	Change	1968/69	1968/69 1969/70 Change	Change	1968/69	1969/70; Change	Change
				Mi	Million dollars	ars			
•				1					
Wheat and wheat flour	~	383.4	-20.2	489.7	558.2	+68.5	893.3	941.6	+48.3
Feed grains, excluding products:	37.1	62.6	+25.5	738.2	932.9	+194.7	3/775.3	3/995.5	+220.2
Rice		137.5	-30.7	151.7	184.2	+32.5	= 319.9	321.7	+1.8
Cotton		115.9	+17.9	230.6	230.7	+.1	328.6	346.6	+18.0
Tobacco, unmanufactured		18.4	-13.8	474.7	521.2	+46.5	506.9	539.6	+32.7
Oilseeds and products	77.1	83.7	9.9+	1,160.0	1,587.5	4427.5	1,237.1	1,671.2	+434.1
Dairy products		82.3	-29.5	26.9	26.7	2	138.7	109.0	-29.7
Animals and products, except dairy:	25.4	7.6	-16.0	567.0	654.6	+87.6	592.4	0.499	+71.6
Fruits and preparations		!	-	289.1	341.3	+52.2	289.1	341.3	+52.2
Vegetables and preparations	9.	7.	2	185.1	208.6	+23.5	185.7	209.0	+23.3
Other	90.5	86.5	0.4-	383.9	420.3	+36.4	474.4	506.8	+32.4
Total agricultural products	1,044.5	4/980.1	7.49-	4,696.9	5,666.2	+969.3	5,741.4	6,646.3	6.406+

involving overseas procurement for U.S. agencies, which benefit the balance of payments and rely primarily on authority to-government donations, donations through voluntary relief agencies, and barter for strategic materials (1969) under under AID programs for 1969 include July-December 1968 only. Reports for January-June 1969 and fiscal year 1970 are Government-owned commodities at less than domestic market prices; and (4) export payments in cash. 3/ Total exports not included because of a delay in the preparation of the reports for these periods. 2/ "Exports outside specified Government-financed programs" or "Commercial sales for dollars" include, in addition to unassisted commercial 1/ Includes sales for foreign currency, long-term dollar and convertible local currency credit sales, Governmentrelief agencies under P.L. 480, not separately reported by the Bureau of the Census: 1969, 0.6 million and 1970, the authority of P.L. 480, and exports under Mutual Security (AID) programs, authorized by P.L. 87-195. Exports of feed grains, excluding products, include the estimated value of donations of grain sorghums through voluntary transactions, shipments of some commodities with governmental assistance in the form of (1) barter transactions other than P.L. 480; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of 0.2 million. 4/ Based on preliminary reports. Lower prices held the rise in value to 6 percent, while volume was up 13 percent. Most of the increase was to Asia. Japan's takings were up a fifth, amounting to \$136 million (87.5 million bushels) and topping the \$134 million (85.0 million bushels) to India, the leading market for some years. Shipments to Western Europe were about the same as last year's, with a substantial increase in shipments to EFTA countries but a sharp drop in shipments to the EC. Major markets for Title I wheat were India, Pakistan, Korea, Turkey, Brazil, and Israel. In addition to receiving shipments under P.L. 480, several of these countries bought wheat for dollars, including purchases under the CCC credit sales program and supply-type barter contracts. World wheat trade was up about 12 percent in 1969/70, the first increase since 1965/66. However, much of the gain was in larger purchases by the Soviet-East European area and Mainland China, markets not supplied by the United States. Increases in world noncommercial trade and larger feed wheat sales accounted for a large part of the increase.

U.S. exports of feed grains rose \$220 million to \$996 million (19.5 million metric tons), with most of the increase in dollar sales. Exports of corn rose 32 percent to \$834 million and grain sorghums advanced 17 percent to \$150 million. Movement of feed grains to Asia was up over 50 percent, with most of the gain to Japan, which took \$336 million of U.S. feed grains, a third of the total. Shipments to Europe were up nearly 10 percent. P.L. 480 exports were higher, but made up only 6 percent of total feed grain exports. Chile, Korea, Israel, South Vietnam, and Tunisia received corn under Title I. Grain sorghums went to India and Israel under this title.

U.S. exports of rice rose 6 percent in volume, but lower prices held the value to \$322 million, less than 1 percent above the year-earlier value. Two-thirds of the total went to Asia, including substantial shipments to South Vietnam, Indonesia, the Republic of Korea, and India under P.L. 480. Most of the small value increase from 1968/69 was to Europe, which accounted for 15 percent of total U.S. rice marketings. West Germany, the Netherlands, France, and the United Kingdom purchased more U.S. rice than a year earlier. The Republic of South Africa and Liberia were the leading markets in Africa, which took about 10 percent of the total. In 1969/70, the United States faced strong competition from Thailand and other exporting countries which increased their production in response to the world rice shortage and high prices of 1967.

Cotton.--Larger food-for-peace exports accounted for nearly all of the small gain in U.S. cotton exports, which totaled \$347 million (2.9 million bales) in 1969/70. Most of the rise was to Asia, which took \$271 million of U.S. cotton. Japan was the No. 1 market, purchasing \$74 million, up from \$68 million in 1968/69. India was in second place taking more than four times the 1968/69 total. Exports to Indonesia nearly doubled. Shipments to the Republic of Korea, dropped 5 percent to \$49 million, but the Republic was the third largest U.S. cotton market. The latter 3 countries and South Vietnam were the principal destinations for cotton under Title I. Shipments to Western Europe were three-fifths of last year's total; there was increased competition from developing countries and a small expansion in cotton use in this area due to rising textile imports and expanded use of manmade fibers.

Tobacco.--Larger exports of higher priced stemmed tobacco and the high quality of the 1969 flue-cured crop brought U.S. exports of tobacco to \$540 million from \$507 million in 1968/69. Shipment volume changed little as rising U.S. export prices held down exports. The United Kingdom, Italy, Denmark, and Switzerland took more U.S. tobacco. West Germany and the Netherlands took less. Purchases by Japan, the Republic of China, and Australia were larger. South Vietnam, the Philippines, the Congo, Pakistan, and Chile were major destinations for the smaller volume of tobacco shipped under Title I. USDA shifted emphasis from Title I to overseas procurement barter and CCC credit sales. Supply-type barter shipments represent a dollar saving in the U.S. balance of payments. CCC credit sales are credits for relatively short periods, repayable in dollars. Shipments of tobacco under these programs set new records.

Oilseeds and products. --U.S. exports of oilseeds and products rose 35 percent to \$1,671 million in 1969/70. Over 90 percent of the unprecedented \$434 million rise was in soybeans and products. Exports of cottonseed oil advanced \$39 million to \$54 million. Most of the gain in this commodity group was to Europe, which took \$880 million of U.S. oilseeds and products, compared with \$702 million a year earlier. The largest gains in soybean exports to Europe were to the EC, the United Kingdom, Denmark, Poland, and Spain. Shipments to Japan, the No. 1 market, made the largest single-country gain, rising \$61 million to \$251 million. Exports of soybean oil for dollars, which were about 12 percent of the total in the 2 previous years, rose to 40 percent in 1969/70. India and Pakistan purchased soybean oil for dollars as well as under P.L. 480. Reduced world supplies of sunflower, fish, and peanut oils, as well as fish and peanut meals; smaller production of rapeseed in Europe; and the continuing strong demand for high protein meals for livestock and poultry feeds spurred U.S. oilseed exports.

<u>Dairy products</u>.--Smaller P.L. 480 shipments brought U.S. exports of dairy products to \$109 million, over a fifth lower than a year earlier. Most of the reduction in Government-financed shipments was in donations of butter and anhydrous milk fat and in condensed milk to South Vietnam for local currency. With this report, donations of blended food products have been excluded from "Dairy products" and included under "Grains and preparations," in agreement with the classification employed by the Bureau of the Census. Both corn-soya-milk and wheat-soya blend, the principal products donated as blended food products, are preparations whose principal ingredients are grain and soybean products.

Animals and products, except dairy products. -- Exports in this group climbed \$72 million to \$664 million from 1968/69. Shipments of animal fats and oils, stimulated by the world shortage of oilseeds and vegetable oils, rose \$53 million to \$213 million. Hides and skins added \$21 million to the increase, due to higher prices and increased volume. Shipments of meats and preparations fell 5 percent. A drop in exports of pork to Canada and Japan more than offset larger shipments of variety meats to Europe. Exports of poultry and products were off 6 percent. India, Korea, Turkey, and Ghana were the principal markets for the smaller volume of tallow exported under Title I. Cattle hides went to Tunisia and lard to Korea under this title.

Fruits and vegetables and preparations.--U.S. exports of fruits and vegetables rose over \$75 million to \$550 million in 1969/70 from a year earlier. Over two-thirds of the increase was in fruits and preparations, which totaled \$341 million, \$52 million higher than a year earlier. Larger exports of fruits to Canada, Western Europe, and Japan reflected increased U.S. production, and higher incomes and consumer demand in these markets. Larger shipments of oranges, lemons, and grapes contributed most to the \$23 million gain in exports of fresh fruits. Canned peaches, cherries, and fruit cocktail accounted for most of the \$16 million rise in canned fruits. Fruit juices were up \$11 million and dried fruits, \$4 million.

U.S. exports of vegetables and preparations amounted to \$209 million, a gain of \$23 million from 1968/69. A sharp rise in exports of dried beans, which benefited from improved U.S. production and attractive prices, brought exports of dried pulses to over \$63 million from \$48 million. Fresh onions and potatoes, canned corn and tomatoes, frozen vegetables, and dehydrated soups and vegetables also gained. Canada, Europe, Latin America, and Japan increased their purchases of U.S. vegetables and preparations in 1969/70. All shipments of fruits and vegetables were dollar sales except potatoes under long-term credits and donations of dry edible beans, each amounting to \$0.2 million.

Exports Under Supply-Type Barter Contracts for U.S. Agencies and Credit Sales Programs

"Commercial exports" or "exports outside Government-financed programs" include shipments under barter contracts involving overseas procurement for U.S. agencies and

shipments under credit sales programs. Exports under supply-type barter transactions amounted to a record \$468 million in 1969/70, 75 percent higher than a year earlier. Shipments under credit sales programs rose sharply to \$279 million from \$167 million (tables 4 through 7).

Barter for overseas procurement for U.S. agencies. -- Shipments under supply-type barter contracts totaled a record \$468 million in 1969/70, \$67 million higher than the previous record of \$401 million in 1956/57, when the program emphasis was on the barter of agricultural commodities for strategic materials for stockpiling. The objective of the program since 1963 has been the strengthening of the U.S. balance of payments position by the barter of U.S. farm products to supply U.S. agency needs abroad. During 1969/70, exports of tobacco reached a high of \$140 million and accounted for 30 percent of the program value. Other commodities exported were wheat and flour, cotton, feed grains, inedible tallow and grease, vegetable oils, and rice. Over 90 percent of the tobacco went to Europe and Asia. Principal countries of destination were the United Kingdom, Japan, West Germany, the Republic of China, and Denmark. Latin America and Asia were the largest markets for wheat, including sizable shipments to Brazil, the Republic of China, Colombia, Peru, and Argentina. More than three-fifths of the corn went to Europe. The principal European markets were Spain and Portugal. Latin America, Asia, and Africa were the principal destinations for tallow. Most of the soybean oil was purchased by Asian and Latin American countries.

Exports under credit sales programs. -- Shipments under the CCC credit sales program rose \$95 million to \$211 million, second only to the 1966/67 record level of \$339 million. This program makes credit available for up to 3 years and helps bridge the gap between normal commercial trade terms and the longer credit periods and other concessional terms extended under the export programs of P.L. 480. It helps U.S. exports meet stiffer competition in world markets from credit terms and other arrangements being made by trade competitors of the United States. The largest gains from 1968/69 were in tobacco (which set a record), wheat, and corn. Although only a little higher than in 1968/69, shipments of cotton reached a record \$48 million. Cotton and tobacco were the principal exports under the program. The program in 1969/70 helped sales of five commodities never financed before. Sales were financed to 36 countries, eight of which were new to the program. Major markets under the CCC program were the Republic of Korea, Rumania, the Philippines, and Poland-Danzig (cotton); the United Kingdom-North Ireland, West Germany, Ireland, and the Netherlands (tobacco); Korea, the Philippines, India, Morocco, and Lebanon (wheat); Greece and Poland-Danzig (corn); and the Republic of South Africa, Liberia, and West Germany (rice).

More cotton to Japan was largely responsible for the rise in disbursements under Export-Import Bank loans and guarantees to \$67 million from \$51 million. Additional exports under this program were livestock and baby chicks to Mexico.

Government Program Developments

Exports under food-for-peace programs amounted to \$980 million -- based on preliminary reports -- slightly less than in 1968/69. Most of the indicated decline was in sales for foreign currency, which have been progressively lower since Congress directed a shift toward dollar financing in credit or convertible currency. Long-term credit sales have increased each year, reaching a high of \$440 million in 1969/70. Donations under Title II were lower. Although the volume of wheat shipped under P.L. 480 was higher, lower prices brought a value decline, which contributed to the drop in the program total. Shipments of soybean oil were about 12 percent lower, but higher prices brought a rise in value. Less tobacco, rice, dairy products, and tallow, but more feed grains and cotton moved under food-aid programs (tables 8 and 9).

All P.L. 480 Title I agreements signed since 1967 have included certain measures that the recipient countries agree to undertake to improve their own agriculture. These "self-help" provisions set forth practical steps which these countries are taking

Table 4.--Barter: Shipments under contracts for overseas procurement for U.S. agencies, fiscal year 1970 1/

Commodity	Unit	Quantity	Value
Wheat (60 lb.) Wheat flour Barley (48 lb.) Corn (56 lb.) Grain sorghums (56 lb.) Oats (32 lb.) Rice Cotton, running bale Tobacco, unmanufactured Soybean oil Cottonseed oil Tallow	:Cwt.: :Bu.: :Bu.: :Bu.: :Bu.: :Cwt.: :Bale: :Lb.: :Lb.: :Lb.:	Thousands 60,025 10 1,303 36,744 5,496 262 2/1,272 689 132,009 299,746 53,760 512,055	Million dollars 89.4 .1 1.2 50.4 6.8 .2 2/10.5 76.8 140.0 37.6 7.4 44.1
Grease		33,938	3.0
Total	::		467.5

¹/ Authorized by the Charter Act of the Commodity Credit Corporation and other legislation. 2/ Excludes \$0.1 million (5,000 cwt.) to Guam, since shipments to U.S. Territories are not included in U.S. exports.

Table 5.--U.S. credit sales of agricultural commodities: Value by commodity, fiscal year 1970 1/

Commodity :	Export-Import Bank loans and medium-term guarantees 2/	CCC credit sales	Total credit sales
:	<u>Mil</u>	lion dollars	
Wheat		44.1	44.1
Corn:		29.9	29.9
Barley:		4.8	4.8
Rice:		17.9	17.9
Cotton:	67.1	48.2	115.3
Tobacco:		47.7	47.7
Soybean oil:		.9	.9
Cottonseed oil		5.2	5.2
Linseed oil:		.8	.8
Tallow		8.0	8.0
Lard		. 7	.7
Livestock:	.1	.6	. 7
Baby chicks:	.1		.1
Raisins:		1.8	1.8
Alfalfa seed		.7	.7
Total:	67.3	211.3	278.6

^{1/} Credits for relatively short periods repayable in dollars plus interest (covering the financing costs of the lending agency). 2/ Includes disbursements by the Export-Import Bank and disbursements by U.S. commercial banks under Export-Import Bank mediumterm guarantees against political and/or financial risk.

Table 6.--Barter: Shipments under contracts for overseas procurement for U.S. agencies, value by country, fiscal year 1970 $\underline{1}/$

	:	:	
Country	: 1969/70 : : :		1969/70
	1,000 :		1,000
	dollars :		dollars
orth America:	:	: :AsiaContinued: :	
Canada			64
Total North America	17,528:	: Iran:	10,3
			7,2
atin American Republics: Mexico	: 2,432 :		1: 6:
Guatemala			3,10
El Salvador	2,995:	: Pakistan:	11,1
Honduras			1,2
Nicaragua			8,6
Costa Rica			2,7
Haiti			1:
Dominican Republic			6,4
Colombia			7 2
Venezuela Ecuador			7,3 7,1
Peru			46,8
Bolivia		•	24,5
Chile		: Nansei Islands, n.e.c	4
Brazil		=	140,0
Uruguay			
Argentina		:Australia and Oceania: : : Australia:	1,1
Total Latti American Republics	102,100		1,
her Latin America:		: New Zealand	
Jamaica			1,0
Barbados]
Trinidad-Tobago		-	2,6
Guyana			
Surinam		:Africa: :	
Total Latin America	:110,933_:		2,3
rope:		9	8,7
Iceland			16,2
Sweden			4,2
Norway	: 4,877 :		
Finland	,		4
Denmark United Kingdom	. *		9
Ireland		•	4,4
Netherlands	, ,		.,
Belgium-Luxembourg	: 1,582 :	: Nigeria:	3
France			
Vest Germany		,	(
Switzerland	: 565 :		8
Poland		-	
Azores		8 ()	1,9
Spain	,		2
Portugal Malta-Gozo	•		3
Italy			3
Greece		*	8
Turkey			1,7
Cyprus			4
Total Europe			1 1
	:	: Zambia:	1,1
ia:		_	50 /
ia: Syrian Arab Republic	: : 243 :	: Total Africa	50,4

^{1/2} Authorized by the Charter Act of the Commodity Credit Corporation and other legislation. 1/2 Excludes \$64,000 to Guam, since shipments to U.S. Territories are not included in U.S. exports.

Table 7.--U.S. credit sales of agricultural commodities: Value by country, fiscal year 1970 $\underline{1}$ /

Country	Export-Import Bank loans and medium-term guarantees 2/	: CCC : credit : sales :	Total credit sales
	:	1,000 dollars	
Latin American Republics:	1		
Mexico		541	72 9
Guatemala		500 90	500 90
Nicaragua		202	202
Total Latin American		202	202
Republics	188	1,333	1,521
·		····	
Other Latin America:			
Jamaica		337	337
Total Latin America	188	1,670	1,858
Europe:			
Sweden		139	139
Norway		4,005	4,005
Finland		257	257
Denmark		519	519
United Kingdom		23,064	23,064
Ireland		5,315	5,315
Netherlands		2,119	2,119
Belgium-Luxembourg		516	516
France		365	365
West Germany		17,954 18,039	17,954 18,039
Yugoslavia		708	708
Rumania		10,920	10,920
Greece		21,056	21,056
Total Europe		104,976	104,976
:			
Asia:		/ 222	/ 223
Lebanon		4,111	4,111
Iran		3,049 5,213	3,049 5,213
Thailand		3,841	3,841
Philippines		18,774	18,774
Korea, Republic of		36,987	36,987
Hong Kong		560	560
Republic of China		451	451
Japan		8,584	75,715
Total Asia	67,131	81,570	148,701

Continued--

Table 7.--U.S. credit sales of agricultural commodities: Value by country, fiscal year 1970 1/--Continued

Country	Export-Import Bank loans and medium-term guarantees <u>2</u> /	: CCC : credit : sales :	Total credit sales
Australia and Oceania:		<u>1,000 dollars</u>	
Australia		397	397
Total Australia and Oceania		397	397
Africa:	•		
Morocco		5,897	5,897
Tunisia		2,099	2,099
Angola		149	149
Liberia		4,142	4,142
Somali Republic		201	201
Mozambique		153	153
Republic of South Africa		10,092	10,092
Total Africa		22,733	22,733
Total	67,319	211,346	278,665

^{1/} Credits for relatively short periods repayable in dollars plus interest

⁽covering the financing costs of the lending agency).

2/ Includes disbursements by the Export-Import Bank and disbursements by U.S. commercial banks under Export-Import Bank medium-term guarantees against political and/or financial risk.

Table 8.--U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exports: Value by commodity, fiscal year 1970

Sales for 15	: Long-term :Government-to for: dollar and : government gn :convertible : donations fo cy :foreign cur-:disaster reli: : sales 2/ :development 3 : sales 2/ :development 3 : 5.7 37.7 3.1 3.5 3.1 26.8 1.1 2.4	: Long-term :Government-to- : dollar and : government :convertible : donations for :foreign cur-:disaster relief :rency credit: and economic : sales 2/ :development 3/ : sales 2/ :development 3/ 25.7 37.7 3.1 3.5 3 22.5 26.8 1.1	Donatice through throu	ans :Barter for: sh :strategic; ry :materials: 3/: 4/: Million dollars	# Mutual Security AID 5/	Under : Outside : specified : specified : Government: Government : programs : programs 6/ :	nder : Outside : cified : specified : Al rernment: Government: ograms iprograms 6/: : 293.0 538.3 8 90.4 19.9 1 120.2 1.1 1.0 7 8 28.1 121.8 2/11	A11 831.3 110.3 21.3 21.3 1.7 834.4
	178.6 25.7 3.1 22.5 26.8	19.4 37.7 3.5 .3 6.2 1.1	1	llion dollars	1	293.0 90.4 20.2 1.0 34.5	538.3 19.9 1.1 799.9	831.3 110.3 21.3 1.7 834.4 7/149.9
	178.6 25.7 3.1 22.5 26.8	19.4 37.7 3.5 .3 6.2 1.1	3.4 15.4 13.6 .7 .1			293.0 90.4 20.2 1.0 34.5	538.3 19.9 1.1 .7 799.9 121.8	831.3 110.3 21.3 21.3 1.7 834.4 2/149.9
	25.7 3.1 22.5 26.8	37.7 3.5 6.2 1.1	15.4 13.6			90.4 20.2 1.0 34.5	19.9 1.1 .7 .799.9 121.8	110.3 21.3 1.7 834.4 2/149.9
	3.1 22.5 26.8	3.5 6.2 1.1 2.4	13.6			20.2 1.0 34.5	1.1 .7 799.9 121.8	21.3 1.7 834.4 7/149.9
	22.5	.3 6.2 1.1 2.4	5.9			34.5	.7 799.9 121.8	834.4 $7/149.9$
	22.5 26.8 	1.1	5.9		: :	34.5	799.9	834.4
	26.8	1.1 2.4	5.9		1	- 00	121.8	$\frac{7}{149.9}$
		2.4	5.9	:	i	1.07		100
		,	0		:	8.3	4.3	17.0
	1	1.3	1.9	:	:	3.2	2.8	$\frac{7}{6.0}$
	73.0	.2	1.1	-	;	137.5	184.2	321.7
	52.5	!	!	:	-	115.9	230.7	346.6
	11.3	;	1	1	1	18.4	521.2	539.6
	20.9	7.0	20.6	1	1	83.7	55.0	138.7
	!	1	:	1	1	7.4	6.2	13.6
	81	28.9	44.7	1	!	6.47	3.4	78.3
Blended food products	-	9/4.5	9/20.2	-	!	24.7	$\frac{10}{-3.9}$	11/20.8
Lard	:		:	:	:	.7	34.8	35.5
Tallow, edible and inedible 5.1	3.4	1	!	1	;	8.5	143.5	152.0
Cattle hides	:	:	:	1	1	.2	140.9	141.1
Beans, dry edible	!	.2	:	:	!	.2	38.1	38.3
Potatoes	.2	:	1	1	1	.2	0.6	9.2
Other 12/6.8	12/22.2	$\frac{12}{1}$	-	-	-	29.1	2,814.3	2,843.4
Total	13/440.2	112.8	127.8		!	13/980.1	5,666.2	6,646.3

than domestic market prices; and (4) export payments in cash. $\frac{1}{2}$ The value for total exports includes the value reported by Census and (4) export payments of these commodities are not separately reported by Census. $\frac{8}{8}$ Less than \$50,000. $\frac{9}{9}$ Corndonations through voluntary relief agencies. procurement for U.S. agencies; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less blend, \$0.3 million, through voluntary relief agencies. 10/ The excess of the Government program portion over total agricultural exports may be attributed to lags in reporting or to differences in classification or valuation procedures. 11/ The value for total exports includes the value reported by Census for P.L. 89-808. 3/ Authorized by Title II, P.L. 480, as amended by P.L. 89-808. 4/ Authorized by Sec. 303, Title III, P.L. 480, and other legislation. Shipments made only under supply-type barter contracts during period. 5/ Shipments under programs authorized by P.L. 87-195 were omitted because of a delay in 13/ Based on preliminary reports. the preparation of the report for this program. 6/ "Total agricultural exports outside specified Government programs" (sales for dollars) include, in addition to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of (1) barter shipments for overseas donations through voluntary relief agencies. Relief shipments of these commodities are not separately reported by Census. 8/ Less than \$50,000. 9/ Corr soya-milk, \$4.1 million, and wheat-soya-blend, \$0.4 million, under Government-to-government donations; and corn-soya-milk, \$19.9 million, and wheat-soyafiscal year 1970 plus the value of foreign donations through voluntary relief agencies for July-December 1969. Beginning January 1, 1970, corn-soya and Shipments under dollar and convertible foreign currency credit sales agreements signed from Jan. 1, 1967, authorized by Title I, P.L. 480, as amended by 1/ Authorized by Title I, P.L. 480. 2/ Shipments under dollar credit sales agreements signed through Dec. 31, 1966, authorized by Title IV, P.L. 480. wheat-soya blended foods are separately reported in relief categories by the Bureau of the Census. 12/ Cotton products.

9.--U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exports: Quantity by commodity, fiscal year 1970

			Public Law 480				Total agricultural		exports
	: : Long-term : Sales for: dollar and	l	: Government-to-	l o	: Barter for:	Mutual	Under	: Outside :	
Commodity :Uni	t: foreign :co	nvertible:	:Unit: foreign :convertible : donations for	. voluntary	:strategic :	Security:	specified:	specified:	411
	:currency :fo	reign cur-:	:currency :foreign cur-:disaster relief	relief	na t	AID 5/	Government:	Government: Government:	HIL
	: <u>1</u> / :re	sales 2/	rency credut: and economic sales $\frac{2}{3}$	agencies $\frac{3}{}$	·· ··		programs	programs : programs 0/:	
••									
	••			Tho	Thousands				
:: (10) + C-4M	50 778	123 17.2	11 520	2 292		ļ	196 732	334 082	530 814
: '		6 839	9 712	4,005	;	!	23,732	5, 128	28.498
Buleur wheat		83,648	94,393	360,371	!	;	538,412	5,725	544,137
•	:		6,984	17,437	;	:	24,421	8,853	33,274
Corn (56 1b.)Bu.	3,524	16,628	4,196	45	;	!	24,393	591,749	616,142
Grain sorghums (56 1b.)Bu.	:	21,891	402	118	-	-	22,718	96,113	$\frac{7}{118,831}$
CornmealCwt.			637	1,514			2,151	952	3,103
Oatmeal, groats, and rolled oatsLb.	:	1	21,419	35,187	:	!	56,606	48,147	$\frac{7}{104}$,753
Rice, milled basis	8,569	10,131	22	143	:	!	18,865	19,445	38,310
CottonRBle	e: 497	700	1 1			1 - 1	897	1,964	2,861
Tobacco, unmanufacturedLb.	: 7,356	12,158		1	-	-	19,514	551,531	571,045
Soybean oilLb.	. 33	185,788	46,010	131,726	1	:	696,386	468,476	1,164,862
Milk, evaporated and condensedLb.		1	-	;	!	!	28,373	37,010	65,383
Milk, nonfat dry	: 11,808	88	115,829	176,532		}	304,257	42,156	346,413
Blended food productsLb.		-	8/61,321	8/267,794	-	!	329,115	$\frac{9}{108}$,759	10/220,356
Lard	: 4,781	-	;	-	-	1	4,781	297,698	302,479
d inec		37,032	:	;	!!	:	108,440	1,748,122	1,856,562
Cattle hides:No.	: 17	1	-	:	!	-	17	16,024	16,041
Beans, dry edible		-	22			-	22	4,193	4,215
PotatoesLb.	:	8,356	:	:	!	!	8,356	288,763	297,119

1/ Authorized by Title I, P.L. 480. Data based on preliminary reports.
2/ Shipments under dollar credit sales agreements signed through Dec. 31, 1966, authorized by Title IV, P.L. 480. Shipments under dollar and convertible foreign currency credit sales agreements signed from Jan. 1, 1967, authorized by Title I, P.L. 480, as amended by P.L. 89-808. Data based on preliminary reports.

3/ Authorized by Title II, P.L. 480, as amended by P.L. 89-808.

shipments of some commodities with governmental assistance in the form of (1) barter shipments for overseas procurement for U.S. agencies; (2) extension of $\frac{4}{4}$ Authorized by Sec. 303, Title III, P.L. 480, and other legislation. Shipments made only under supply-type barter contracts during period. $\frac{5}{4}$ Shipments under programs authorized by P.L. 87-195 were omitted because of a delay in the preparation of the report for this program. $\frac{5}{6}$ "Total agricultural exports outside specified Government programs" (sales for dollars) include, in addition to unassisted commercial transactions,

2/ The quantity shown for total exports includes the quantity reported by Census plus the quantity shown for foreign donations through voluntary relief credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export agencies. Relief shipments of these commodities are not separately reported by Census. payments in cash.

8/ Corn-soya-milk, 54,855,000 pounds, and wheat-soya-blend, 6,466,000 pounds, under Government-to-government donations; and corn-soya-milk, 262,912,000 pounds, and wheat-soya-blend, 4,882,000 pounds, through voluntary relief agencies.

9/ The excess of the Government program portion over total exports may be attributed to lags in reporting or to differences in classification procedures.

10/ The quantity shown for total exports includes the quantity reported by Census for fiscal year 1970 plus the quantity under foreign donations through voluntary relief agencies for July-December 1969. Beginning January 1, 1970, corn-soya and wheat-soya blended foods are separately reported in relief categories by the Bureau of the Census. toward economic development. The emphasis in the Title II donations programs is on improvement of child nutrition and developmental programs in which food pays part of the wage cost.

A number of countries whose imports of U.S. farm products during some years were predominantly financed under P.L. 480, made substantial contributions toward the dollar high of nearly \$5.7 billion. Japan, Italy, and Spain were in first, sixth, and seventh place as U.S. dollar markets. The Republic of China took \$114 million of U.S. farm products, nearly all for dollars. Israel and the Republic of Korea received shipments under Title I, but also made sizable dollar purchases. Poland, which received food aid during earlier years, has increased its commercial purchases in recent years. India and Pakistan, among the leading destinations for Title I shipments, took more for dollars in 1969/70.

Sales for local currency and long-term credit sales. -- Exports under Title I, P.L. 480, amounted to \$740 million. This appears to be 4 percent less than a year earlier, but shipments which will be recorded as documents are received, are expected to narrow the difference between Title I shipments in 1968/69 and 1969/70. Most of the indicated decline was in sales for foreign currency. Shipments under long-term credits for dollars and convertible local currency were record-high. Of the 26 countries receiving commodities under Title I, exports to only one country, South Vietnam, were financed entirely for local currency; 20 countries received shipments only under long-term credits; and 5 received exports under both programs. More wheat was exported under this program but the value dropped because of lower prices. Less soybean oil was exported but higher prices brought a rise in value. Less tobacco, rice, tallow, and condensed milk, but more cotton, corn, and grain sorghums moved in 1969/70.

India received more cotton and a little more wheat, but less rice and soybean oil under Title I. India had good crops of wheat and rice for several years. In addition to receiving commodities under P.L. 480, India purchased more for dollars, including wheat and soybean oil. Rice continued as the most important Title I export to Indonesia. This country has a program underway to increase rice production with the aim of self-sufficiency by 1973 and had good crops in 1968 and 1969, but large imports are still needed to meet domestic requirements. Indonesia increased its Title I takings of cotton and cotton yarn in 1969/70.

Rice, cotton, wheat flour, corn, and milk were among the products shipped to South Vietnam. A program to increase rice production is being carried on in South Vietnam, including the use of high-yielding varieties, the training of technicians and farmers in modern rice production methods, and the setting up of a rice reporting system. The Government is also encouraging a rapid increase in swine and poultry production. This program includes the establishment of a livestock-feed industry producing mixed feed based on Title I corn.

The Republic of Korea and Israel were important Title I markets, but also made substantial dollar purchases. Turkey, which has suffered from severe drought for 2 years, took more wheat under long-term credits.

Foreign donations.--Donations under Title II amounted to \$241 million, down \$24 million from a year earlier. In 1969/70, donations of butter and anhydrous milk fat amounted to \$25 million. These products did not move in 1969/70. In the foreign donations programs, the United States gave high priority to providing food to undernourished children and to offsetting dietary deficiencies by the use of high protein foods. Also emphasized were donations of types of food that can eventually be processed locally with native resources, either in whole or in part. Another major objective was the use of donated food as part payment of wages in self-help economic development projects, in which the United States cooperates with the Government of the recipient country.

Principal commodities donated during 1969/70 included nonfat dry milk, wheat, flour, bulgur, cornmeal, vegetable oil, and two high-protein, low-cost formulated foods --corn-soya-milk and wheat-soya blend. These foods, developed through the combined efforts of U.S. industry and Government, have significantly contributed to reducing protein deficiencies, especially in the diets of children in developing countries. Donations under Title II went to needy people throughout the world, especially in Asia, Africa, and Latin America. The major recipients of donations through voluntary relief agencies were India, Morocco, Colombia, Brazil, the Dominican Republic, and Turkey. Indonesia, the Republic of Korea, South Vietnam, Tunisia, UNRWA (for the relief of Palestinian refugees), Morocco, Brazil, and Nigeria were principal destinations for donations under the Government-level program.

<u>Barter for strategic materials</u>.--There were no shipments under barter contracts for strategic materials in 1969/70.

Area Review

Larger commercial sales brought exports to all world areas to a higher level than a year earlier. The greatest rise was to Asia, where dollar exports were up \$390 million, while Government-financed exports declined \$43 million. Most of the increase to Asia was in grains and preparations, oilseeds and products, and cotton. Exports to Europe were up \$310 million, with over half of the gain in oilseeds and products (tables 10 through 12).

Europe. -- U.S. exports of farm products to Europe, nearly all dollar sales, climbed \$310 million to \$2,506 million from 1968/69. Over half the rise was in oilseeds and products, with soybeans, oil cake and meal, and vegetable oils contributing most to the increase. The EC, Spain, the United Kingdom, Denmark, and Poland sharply increased their purchases of U.S. soybeans. More oilcake and vegetable oils also moved to the EC. Reduced fishmeal production in Peru and a smaller output of sunflower seed in the Soviet Union; high grain prices in the EC, which encouraged the use of lower priced oilseeds and products; and increased livestock production spurred the demand for U.S. oilseeds and products. Exports of corn; rice; fruits, nuts, and preparations; animal fats and oils; hides and skins; and variety meats also gained. Exports to six of the seven leading dollar markets included in Europe were higher, with the largest gains to the United Kingdom and Spain.

Asia. -- U.S. exports of agricultural commodities to Asia amounted to \$2,449 million in 1969/70, compared with \$2,102 million a year earlier. A \$390 million rise in commercial exports was partly offset by smaller exports under P.L. 480. The greatest gains by commodity were in feed grains, wheat, oilseeds and products, and cotton. Shipments of hides and skins, tobacco, fruits, and vegetables were also higher. The greatest increase, \$250 million, was to Japan, which purchased \$1,089 million for dollars. With higher incomes, the Japanese are buying more meat and other livestock products, fruits, nuts, and vegetables. Also, Japan needs increased imports of feed grains and soybeans to support the growing livestock and poultry industries. Japan was the top market for U.S. wheat, feed grains, soybeans, cotton, and hides and skins, as well as an important buyer of tobacco, fruits, and vegetables. A number of other countries which received imports of U.S. farm products under P.L. 480, increased their dollar purchases, including India, Pakistan, and Israel. Government-financed exports made up the greatest part of U.S. exports to the Republic of China until 1965/66, when commercial exports made up \$41 million of the \$65 million total. Dollar sales to China advanced to \$90 million in 1968/69 and \$114 million in 1969/70.

Government-financed exports to Asia -- based on preliminary reports -- declined to \$733 million in 1969/70 from \$776 million a year earlier. This area accounted for three-quarters of total food-aid exports and included the top six recipients of P.L. 480 shipments.

Table 10. -- Leading dollar markets for U.S. agricultural exports and principal countries of destination for Government-financed agricultural exports, fiscal year 1970

Country	Commercial sales for dollars $1/$:: Country	Government-financed exports 2/
	<u>Mil. dol.</u>		: <u>Mil. dol.</u>
••		•••	••
Japan	1,089	::India	: 210
Canada		::Indonesia	: 132
Netherlands	 4	::South Vietnam	: 118
West Germany		::Korea, Republic of	: 118
United Kingdom		::Pakistan	: 73
Italy		::Israel	97
Spain		::Turkey	39
France		::Brazil	34
Mexico	139	::Tunisia	: _27
Belgium-Luxembourg	139	::Colombia	: 16

 $\frac{2}{l}$ Includes sales for foreign currency, long-term dollar and convertible foreign currency credit sales, governmental assistance in the form of (1) barter transactions involving overseas procurement for U.S. agencies; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of 1/ Includes, in addition to unassisted commercial transactions, shipment of some commodities with Government-owned commodities at less than domestic market prices; and (4) export payments in cash.

3/ Includes the estimated value of U.S. grains and oilseeds shipped to Canada for finishing the loading Government-to-government donations, and donations through voluntary relief agencies under the authority of P.L. 480. P.L. 480 data based on expenditures under Mutual Security (AID) programs, authorized by P.L. 87-195 are not included because of a delay in the preparation of the report.

4/ Includes the estimated value of transshipments through the Netherlands of U.S. grains and oilseeds at Canadian ports of vessels moving through the St. Lawrence Seaway, \$238 million. and products, \$145 million.

Table 11.--U.S. agricultural exports under specified Government-financed programs, commercial sales for dollars, and total agricultural exports: Value by specified trade areas, fiscal year 1970

				•••			
Area and country	Government- financed	Commercial sales for dollars 2/	Total agricul-tural	:: :: Area and country	Government- financed	Commercial sales for	Total agricul- tural
			exports	•• ••	Programs 1.	/2 siprion :	exports
				•••	••		
•	:	1,000 dollars		::		1,000 dollars	
•				•••	••		
Latin American Free Trade :				::European Free Trade			
Association	: 80,416	351,800	432,216	\therefore Association $3/\ldots$: 811	700,516	701,327
Mexico	:	138,932	138,932	:: Iceland	969 :	1,225	1,921
Colombia	: 15,850	20,207	36,057	:: Sweden	:	54,194	54,194
Venezuela	:	96,781	96,781	:: Norway	:	34,607	34,607
Ecuador	3,519	8,026	11,545	:: Finland	:	12,030	12,030
Peru	3,504	20,881	24,385	:: Denmark		76,323	76,323
Bolivia	: 6,152	3,455	6,607	:: United Kingdom	:	406,419	406,419
Chile	: 14,088	11,788	25,876	:: Austria	:::	10,198	10,198
Brazil	34,467	37,726	72,193	:: Switzerland	••	81,682	81,682
Paraguay	2,218	320	2,538	:: Portugal	: 115	23,838	23,953
Uruguay	: 618	1,301	1,919	•••	••		
Argentina	:	12,383	12,383	•••	••		
22				••	••		
				••	••		
Central American Common :				::	••		
Market	5,895	37,210	43,105	::	••		
Guatemala	2,509	10,862	13,371	:: Council for Mutual Economic	••		
El Salvador	1,640	9,126	10,766	:: Assistance	: 2,723	126,278	129,001
Honduras	: 792	5,686	6,478	:: East Germany	::	24,266	24,266
Nicaragua	: 411	5,234	5,645	:: Czechoslovakia	:	5,785	5,785
Costa Rica	: 543	6,302	6,845	:: Hungary	::	12,934	12,934
••	•			:: Estonia	:	:	:
				:: Latvia	::	-	1
European Community	:	1,383,139	1,383,139	:: Lithuania	:	:	
Netherlands	:	452,948	452,948	:: Poland	: 2,723	49,571	52,294
Belgium-Luxembourg	:	138,567	138,567	:: U.S.S.R	:::	17,763	17,763
France	:	140,139	140,139	:: Albania	::	1	:
West Germany	:	431,171	431,171	:: Rumania	:	11,531	11,531
Italy	:	220,314	220,314	:: Bulgaria	:::	4,428	4,428
				••	••		
	•						

1/ Includes sales for foreign currency, long-term dollar and convertible foreign currency credit sales, Government-to-government donations, 2/ Includes, in addition to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of (1) barter transactions involving overseas procurement for U.S. agencies; (2) extension of credit and credit guarantees for relatively and donations through voluntary relief agencies under the authority of P.L. 480. P.L. 480 data based on preliminary reports. Expenditures under Mutual Security (AID) programs, authorized by P.L. 87-195 are not included because of a delay in the preparation of the report.

short periods; (3) sales of Government-owned commodities at less than domestic market prices; (4) export payments in cash. 3/ Includes Iceland, as of March 1970.

Table 12.--U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exports: Value by country of destination, fiscal year 1970

			D,	Pi,5140 Tar. /,80				. Total acetalties		4 200
	Country	: Long-term :Sales for: dollar and : foreign :convertible :currency :foreign cur : rency cred;		Government-to- Government donations for disaster relief and economic development 3/	Donations through voluntary relief	Barter for strategic materials	Mutual Security AID <u>5</u> /	Under specified Government programs	0 1 0	A11
		••			1,000	1,000 dollars				
Nor (North'America: Greenland		;	;	}	;	;	ļ	1	
ΰ ,		•••	1	1	!	1	1	;	765,841	765,841
E	Miquelon and St. Flerre islands		1 1						765,843	765,843
144	Tarin American Remiblice.									
M		;	!	;	1	ļ	!	!	138 932	138 932
: छ	Guatemala	:	-	;	2.509	1		2.509	10,862	13,371
E	El Salvador	:	-	176	1,464	1	;	1,640	9,126	10,766
Hc	Honduras	:	1	:	792	-	!	792	5,686	6,478
Z ·	Nicaragua	:	:	1 6	411	:	-	411	5,234	5,645
ပြင်	Costa Rica	-	1 1 1	38	505		!	543	6,302	6,845
ζ .	ranama	1 1	1 1	a 1	406	1	1 1	904	17,301	18,255
	NuDa			1 6	1 00		! !	800	800	900 9
23.	Dominican Republic	;	5.176	156	5.557			10,889	17,613	28,502
	Colombia	:	3,892	2,940	9,018	;	!	15,850		36,057
Ve	Venezuela		1 1		. !	:	1	-		96,781
ы́	Ecuador		1,938	191	1,390	1	1	3,519	8,026	11,545
P. P.	Peru		1 00	2,131	1,373	1 1		3,504	20,881	24,385
άĊ	Chile		9,337	2 094	2,013	1 1		14 088		25,876
Bı	Brazil	:	20,171	6,779	7,517	;		34.467		72,193
Pe	Paraguay	;	1,676	96	944	;	!	2,218		2,538
ភ	Uruguay	:	201	:	417	-	-	618		1,919
A)	Argentina		1 0 0 1	1 1 1 1			11.7	1 0	12,383	12,383
	Total Latin American Kepublics		47,394	14,784	36,884	1		99,062	429,022	528,084
Othe	Other Latin America:									
Bı	British Honduras		:	1 1	43	!	-	73	2,714	2,757
ပိ	Canal Zone	:	!	:	!	:	:	!		
ž,	bermuda	-	!	-	-	-	-	-	7,451	7,451
β.	bahamas	:	!	1 1	1 0	:	1 1 1	1 0	26,669	26,669
, t	January Carron 112 - Alexandra 12 -	:	:	1,0//	362	:	:	1,439	31,1/0	32,609
i E	Derwald-willuward is Lamus			33.	220	! ! ! !	1 1	333	3,601	4,469
í É	Trinidad-Tobaco)				CC R	13,001	13 687
N	Netherlands Antilles			1				1	11,002	11,067
FI	French West Indies	1		-	:	;	;	!	1,686	1,686
GL	Guyana	-	95	18	42	;	;	155	4,693	4,848
Sı	Surinam	:	!	31	!	!	!!!	31	4,833	4,864
F	French Gulana	!	-	:	1	:	1	-	218	218

Continued--

Table 12.--U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exports: Value by country of destination, fiscal year 1970--Continued

		ď	Public Law 480				Total agricultural		exports
Country	Sales for: de foreign : concurrency : foreign : concurrency : foreign : concurrency :	Long-term :G dollar and : convertible : foreign cur-:d rency credit: sales 2/ :d	1 44 1	Donations through voluntary relief agencies 3/	Barter for: strategic: material $\frac{4}{4}$	Mutual Security AID <u>5</u> /	Under : Outside specified : specified Government: Government programs 5/10/2009	Outside : specified : Government: rograms 6/:	A11
				1,000	1,000 dollars				
Other Latin AmericaContinued: Falkland Islands	ł	;	;	;	;	;	;	}	;
Total Other Latin America		95	1,164	785			2,044	112,636	114,680
Total Latin America		47,489	15,948	37,669			101,106	541,658	642,764
Europe:		,					Š		
Iceland	:	969	:	1	: 1		969	1,225	1,921
Norman	: :							34,607	34,607
Finland	;	;	;	;	;	;	;	12,030	12,030
Denmark	;	;	;	}	;	;	;	76,323	76,323
United Kingdom	1	:	:	!	:	:	-	406,419	406,419
Ireland	-	!	1	! !	! !		! !	24,565	24,565
Reletime Lixembolire	: :			: :	; ;			138,567	138,567
France	!	;	;	}	;	;	!	140,139	140,139
West Germany	:	;	:	;	;	;	-	431,171	431,171
East Germany	1	!	:	!	-	:	!	24,266	24,266
Austria		! !	1 1	: ;	: ;			10,198	10, 198
Hingary			i ;	:	1		. !	12,934	12,934
Switzerland	;	!	;	!	;	;		81,682	81,682
Estonia	:	}	:	1	;	-	-	-	:
Latvia	1		1		! !	1 1	; ;	; ;	; ;
Poland				2,723		:	2,723	49,571	52,294
U.S.S.R.	;	;	;	!	;	!	-	17,763	17,763
Azores	;	:	:	:	:	1	!	667	667
Spain			: :	115	: !	: :	115	169,103 23,838	73,953
Glbraltar	-	;	;		;	;		15	15
Malta-Gozo	1	-	218	92	;	:	294	181	475
Italy:	-	:	:		;	:	-	220,314	220,314
Yugoslavia	:	-	!	-	-	1 1	!	21,531	21,531
Groope			: :					27 254	27 254
Rumania			:					11,531	11,531
~	!	;	:	-	;	;	:	4,428	4,428
Turkey	: :	32,374	1,759	706,4	: :	; ;	39,037	6,449	45,486
Total Europe		33.070	2.305	7.818			43, 193	2,462,391	2,505,584

Table 12.--U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exporta: Value by country of destination, fiscal year 1970--Continued

		ď	Public Law 480		"		Total agricultural	- 1	exports
		۱ ⁹	:Government-to- government	Donations	Barter for:	Mutual	Under		
Country	: foreign :co currency :fo $\frac{1}{1}$:re	:convertible : :foreign cur-:d :rency credit: : sales 2/ :d	:convertible : donations for :foreign cur-:disaster relief :rency credit: and economic : sales 2/ :development 3/	voluntary relief agencies 3/	strategic: materials: $\frac{4}{4}$:	Security AID 5/	: specified : Government: programs :	: specified : Government: programs 6/:	A11
				1,000	1,000 dollars				
Asia:									
Syrian Arab Republic	:	!	1 1	62	1	-	62	694	531
Lebanon	:	-	488	151	-	-	639	9,527	10,166
Iraq		-	-	203	:	1	203	1,302	1,505
Iran	:	1,121	-		!	!	1,121	18,232	19,353
	:	44,084	1 0	1,564	-	1	45,648	50,184	95,832
Jordan			2,038	626			2,664	6,549	9,213
X mail			;	1116	1	;		3 992	3 992
Saudi Arabia	;	!	;	1	;	;	-	27,512	27,512
Arabia Peninsula States, n.e.c	;	!	;	10	;	;	10	1,359	1,369
Southern Yemen	:	1	24	15	-	1	39	2,571	2,610
Bahrain	:	-	!	1	!	1	!	1,159	1,159
Afghanistan	1 6	2,849	241	380	!	!	3,470	6/6-/7	2,491
India	: 93,053	75,871	3,549	37,854	!	-	210,327	65,050	275,377
Manal	37,642	31,360	3,144	841	!	-	72,987	34,539	107,526
Nepat		1000	0/0	1 0	:	:	9/	7-/7	4/
Burma		0,630	1,206	1,400	!!!	1 1	8,236	4,02/	12,263
Thatland		:		1.217			1 217	30 932	32 149
North Vietnam	;	;	;	1 1 1	1	1	17767	30,00	75,120
South Vietnam	105,042	-	13,261	!	;	!	118,303	46,989	165,292
:	1	!	187	131	:	;	318	671	686
Cambodia	-	1	1	17	-	!	17	129	146
Malaysia	-	-	105	1,031	1	-	1,136	12,929	14,065
Singapore	:	117.000	17, 671	154	!	;	121 700	14,326	132,480
Philippines		114,005 8 761	14,0/1	3,123	1 1	: :	12,799	67 121	79,778
Macao	;	1 1	1 1	09	;	!	09	45	105
Southern-Southeastern Asia, n.e.c.	-	-	-		!	-		77	77
China (Mainland)	-	!	:	!	!	;	!	!	1
Outer Mongolia	-	-	!	8 8	1	;	!	-	-
North Korea		1 6		1 1	:	:			
Korea, Republic of	51,979	50,902	13,533	1,608	-	1 1	118,022	53,116	171,138
Doniblic of Obins				431		\$ 	431	117,053	117, 117
Japan							1 1	1 089 165	1 089 165
Nansei Islands, n.e.c.	;	1		1.789	1	;	1,789	15.828	17,617
Total Asia	287,780	334,583	52,656	57,933	1	1	732,952	1,716,245	2,449,197
Australia and Oceania:									
Australia	-	1	-	1	1	1	1	37,892	37,892
New Guinea	-	!	-	1	!	!	-	350	350

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Table 12.--U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exports; Value by country of destination, fiscal year 1970--Continued

		Ι.	Public Law 480			!	Total agri	Total agricultural exports	orts
Country	Sales for; dollar and foreign ; foreign ; convertible		:covernment-to- : government :donations for		Barter for:	: Mutual : Security :	Under :	Outside :	;
	currency : f_0 : 1	oreign cur-:d ency credit: sales $\frac{2}{}$:d	ш.	voluntary relief agencies 3/	materials: $\frac{4}{}$:		🚉	Government: rograms <u>6</u> /:	A11
				1,000	1,000 dollars				
Australia and OceaniaContinued:			:	1				0	0
British West, Pacific Islands	: ::		; ;	105	: :	: :	105	8,327	8,327
French Pacific Islands		1 1	;		;	;	:	3,348	3,348
Trust Territory of the Pacific Islands Total Australia and Oceania				105			105	2,825	2,825
Africa:									
Morocco	:	2,087	6,833	060,6	;	;	18,010	10,437	28,447
Algeria	:	:	-	2,168	;	:	2,168	14,030	16,198
Tunisia	.: 2,218	11,618	10,882	2,004	:	:	26,722	958	27,680
LLDyd			: :		:	-	:	26,563	5,563
Sudan	: :			35		: :	3.5	334	366,02
Canary Islands	:	!	;		;	;		6,190	6,190
	::	!	1	:	-	:	!	237	237
Mauritania	:	-	-	-	!	;	!	87	87
Federal Republic of Cameroon	:	-	-	87	1	!	87	209	655
Senegal	:	1 (178	2,015	:	:	2,193	1,454	3,647
Calumo Ionno	:	2,152	219	1 0	1 1	-	2,371	965	2,867
Tworw Coast	: :	! !	25	950		! !	645	2,594	3,239
Ghana	9.328	7.474	364	1.142			18,308	7/-4.616	13.692
The Gambia			179	102	;	;	281	<u>-</u> , , , , , , , , , , , , , , , , , , ,	296
Togo Togo	:	-	79	132	:	-	211	398	609
Nigeria	:	!	6,419	1,897	1	-	8,316	14,599	22,915
Cahon	: :	; ;	7.7	14	1	1	980	∞ α	96
Western Africa, n.e.c.	: ::		1.767	707	: :		2 471	1 309	3 780
British West Africa	:	-		7	;	;	7	7/-4	32.6
Madeira Islands	:	-	;	-	1 1	;	-	677	677
Angola	:	-	-	!	-	1	-	2,998	2,998
Western Fortuguese Airica, n.e.c.	:	-	1 1		-	:	1 3	1,340	1,340
Conco (Kinchaca)	:	1 0	6/	182	-	-	261	10,912	11,173
Burundi-Rwanda	: :	0/0,1	5 7	1 00		!	1,/02	4,785	6,48/
Somali Republic	: :	: :	248	660			248	1 892	9 140
Ethiopia	:	!	813	195	-	-	1,008	662	1,670
Afars-Issas	:	-	-	1	1	!	-	204	204
Uganda	::	-	101		!	:	101	198	299
South of The and and and an	:	1	-	803	:	;	803	796	1,767
Tanzania	: :	1 1	107	23	1		23	7/-2	21
	•	-	101	1,470	1		1,603	404	600,2

Table 12.--U.S. agricultural exports under and outside specified Government-financed programs, and total agricultural exports: Value by country of destination, fiscal year 1970--Continued

Country	Sales for: c foreign :cc currency :fc	: Long-term :G for: dollar and : gn :convertible : cy :foreign cur-:d :rency credit: : sales 2/ :d	Public Law 480 Sales for: Long-term Government to Donations	Donations through voluntary relief agencies 3/	Barter for: strategic: materials:	Mutual Security AID 5/	Total agricultural ex Under : Outside : specified : specified : Government: Government: programs :programs 6/:	Total agricultural exports Under : Outside : pecified : specified : All overnment: Government: programs : programs 6/:	orts A11
				1 000 dollars	dollars				
•				222	3				
AfricaContinued:									
Mauritius-Dependencies	:		7460	;	;	:	097	1,680	2,140
Mozambique	!	-	;	-	-	-	-	620	620
Malagasy Republic	!	!	21	410	;	1 1	431	382	813
Republic of South Africa	!	-	:	-	:	}	-	25,557	25,557
Zambia	1	1	91	-	1 1	-	91	1,475	1,566
Rhodesia	-	-	1	-	-	:	-	12	12
Malawi	:	-	38	42	-	:	80	69	149
Southern Africa, n.e.c	-	-	2,176	495	1 1		2,671	7/-783	1,888
Total Africa	11,546	25,009	31,568	24,248			92,371	136,474	228,845
Country of destination not reported		•	8/10,344		:	-	10,344	-10,344	:
: Total all countries:9/299,326	9/299,326	9/440,151 112,821	112,821	127,773	;	;	9/980,071	9/980,071 5,666,251 6,646,322	6,646,322

1/ Authorized by Title I, P.L. 480.

2/ Shipments under dollar credit sales agreements signed through Dec. 31, 1966, authorized by Title IV, P.L. 480. Shipments under dollar credit and convertible foreign currency credit sales agreements signed from Jan. 1, 1967, authorized by Title I, P.L. 480, as amended by P.L. 89-808.

3/ Authorized by Title II, P.L. 480, as amended by P.L. 89-808.

4/ Authorized by Sec. 303, Title III, P.L. 480, and other legislation. Shipments made only under supply-type barter contracts during period.

5/ Expenditures under commodity (nonproject) programs, project programs and economic development loans, authorized by P.L. 87-195, are not included because of a delay in the preparation of the report.

6/ "Total agricultural exports outside specified Government programs" (sales for dollars) include, in addition to unassisted commercial transactions, shipments of some commodities with governmental assistance in the form of (1) barter shipments for overseas procurement for U.S. agencies; (2) extension of credit and credit guarantees for relatively short periods; (3) sales of Government-owned commodities at less than domestic market prices; and (4) export

7/ The apparent excess of Government-financed exports over total exports may be due to lags in reporting, differences in valuation procedures, or the recording of the export as destined for the country through which transshipment was made.

8/ Donations through the United Nations Relief and Works Agency (UNRWA) for the relief of Palestine refugees. 9/ Based on preliminary reports.

Northern Area of North America. --Exports to this area, nearly all to Canada, amounted to \$766 million in 1969/70, including \$238 million in transshipments of grains, soybeans, and flaxseed through ports on the St. Lawrence. During 1968/69, exports to the area totaled \$643 million, including \$149 million of transshipments -- a net gain in 1969/70 of \$34 million in exports for consumption in Canada. Exports of fruits, nuts, and vegetables amounted to \$231 million, \$23 million higher than a year earlier. They accounted for nearly two-fifths of total exports of these products. Shipments of cotton rose \$8 million to \$21 million. Although taking less pork than in 1968/69, Canada was also an important market for U.S. meats and products, oil cake and meal, hides and skins, and rice. Even though transshipments through St. Lawrence ports are excluded, Canada ranks second after Japan as a dollar market for U.S. farm products.

Latin America. -- Exports to this area amounted to \$643 million, a 14-percent increase from 1968/69. The \$81 million gain was due to an advance of \$108 million in sales for dollars, partly offset by an indicated \$27 million drop in Government-financed exports. Most of the rise was in feed grains, especially corn, soybeans, vegetable oils, and animal fats and oils. Wheat was the most important export to the area, making up nearly a fourth of the total export value, but was only a little higher than a year earlier. Brazil, Venezuela, Colombia and Peru were important Latin American markets for U.S. wheat. Mexico ranked ninth as a dollar market for U.S. farm products, only slightly below France, in eighth place. Brazil and Colombia ranked eighth and tenth as destinations for P.L. 480 exports.

Africa. --A rise of over 10 percent in P.L. 480 exports, plus an increase of more than a fourth in commercial sales, brought U.S. exports of farm products to Africa to \$229 million in 1969/70 from \$192 million the previous year. More vegetable oils, wheat, corn, and animal fats and oils moved to this area than a year earlier. Africa took 4 percent more U.S. rice, but lower prices brought a small drop in value. This commodity was an important export to the area. Tunisia was in ninth place as a destination for P.L. 480 exports, receiving exports under Title I, as well as substantial donations. Title I shipments were principally wheat -- a staple food in Tunisia -- and soybean oil. Tunisia also received wheat under Title II, to be used for wages-in-kind in a self-help economic development work program which has been operating through the cooperation of Tunisia and the United States for 11 years.

<u>Australia and Oceania.</u>—Larger exports to Australia brought shipments to this area to \$54 million from \$47 million in 1968/69. Small gains occurred in a number of commodities, including fruit juices, meats and products, vegetable oils, oil cake and meal, and flue-cured tobacco. Tobacco shipments totaled \$22 million, two-fifths of the total value of exports to the area.



SPECIAL in this issue

RECORD U.S. AGRICULTURAL EXPORTS IN PROSPECT

by Dewain H. Rahe $\underline{1}/$

Exports of U.S. farm products in the fiscal year ending June 30, 1971, are expected to reach an alltime high of over \$7 billion. This would be substantially above last year's level of \$6.6 billion and the previous record of \$6.8 billion in 1966/67. All of the gain is expected in commercial sales for dollars (including offshore barter for procurement and short-term credit sales) which will account for around 90 percent of the 1970/71 export value.

Sustained economic growth by countries that are the principal importers of agricultural products, especially Western Europe and Japan, provides the base for increased foreign demand for our agricultural products. Economic activity as measured by industrial production in 1970 is expected to increase by about 19 percent for Japan, 7 percent for Western Europe, and 3 percent for Canada. Major economic indicators suggest these gains will continue in 1971 although at a somewhat lower rate.

Prices for the major commodities exported are expected to be higher than the relatively low levels of the past year. Many of these prospective price gains stem largely from increased demand; contributing also are the reduced U.S. supplies of feed grains and world supplies of cotton.

<u>Grains and preparations.</u>--The value of U.S. grain exports is expected to increase about 10 percent from last year's \$2,348 million. Contributing materially will be higher prices for grain products. Wheat export prices will probably average 10 percent more than the average for 1969/70. Corn will probably average around 10-15 percent above the 1969/70 level.

The increase in grains and preparations will be concentrated in wheat exports, which may total well over 700 million bushels, compared with last year's 606 million bushels. Most of the increase in wheat exports may be in commercial sales for dollars. The current decline in European wheat production will cause a drop in that area's exports while increasing imports. In 1970/71, Japan will likely exceed its 1969/70 purchase of 4.0 million metric tons from all areas. The United States supplied over half of Japan's wheat imports the past season. India and Pakistan wheat crops have increased again. For Canada, production has declined substantially, although stocks of wheat available for export remain at a high level. Australian and Argentine production estimates, based upon planting and weather conditions, are lower than last season.

Feed grain exports may fall somewhat below the 19 million tons of 1969/70. The 9-percent reduction in the U.S. corn crop because of the leaf blight and some unfavorable

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weather reduces U.S. feed grain supplies 13 million tons from last season's level. Demand in many importing countries has gained because of increased livestock and lower forage production in some countries. In the European Community, coarse grain production is expected to be about the same as a year earlier. The 20-percent increase in corn production in the European Community is about offset by smaller production of barley and oats. Thus, EC imports will probably increase, considering its expected 11-percent gain in pork production and 10-percent gain in poultry production. Corn production in Argentina reached an alltime high 9.4 million metric tons in the past season. Production was also up substantially in South Africa. However, because of severe drought conditions in the past year, South Africa may be required to feed considerably more grain to its livestock. With increased acreage expected, it appears that Argentina will again have large corn and sorghum crops. Canadian barley and Brazilian and Thai corn also are notable among increasing feed grain exports. The rising competition is aggravated by the fact that unusually high prices for corn and other feed grains have allowed lower quality wheat to displace traditional grain in some markets.

World feed grain exports totaled about 42 million tons in 1969/70, with the United States accounting for over two-fifths. Japan's grain purchases worldwide totaled over 10 million tons, and with continued increases in livestock production, purchases should gain further. The United States supplied around two-thirds of Japan's total grain takings in 1969/70. Because of increased competition from other major suppliers, U.S. exports to Japan may not equal last season's record volume.

Rice exports may be somewhat below the 38.3 million bags exported in 1969/70. Foreign free world rice production in the past year increased by 9.5 million tons, thus reducing import requirements in many countries while increasing competition in some major dollar markets.

Oilseeds and products.--The growth in exports of oilseeds and products in 1969/70 is expected to continue at a somewhat reduced rate in 1970/71. Exports of this group are expected to total around \$2 billion, about one-fifth higher than 1969/70's record level. Much of this prospective increase reflects higher prices; the volume gain will probably be around a tenth. This group has shown an annual compounded growth rate of over 10 percent since 1960.

Soybean exports may total around 460 million bushels, about two-fifths of U.S. production. The European Community is expected to take substantially more than the 137 million bushels purchased in 1969/70. European livestock producers are increasing their production and also stressing efficiency, which requires the feeding of high-protein concentrates. Exports to Japan are expected to exceed the 95 million bushels exported in 1969/70, reflecting increased livestock production and little expected change in Japan's imports from China.

Exports of cottonseed and soybean oil, which totaled 1.6 billion pounds in 1969/70, are expected to be appreciably larger. Larger exports of soybean oil will more than offset somewhat smaller shipments of cottonseed oil. Again, a significant amount of these oils will move under Government-financed programs, primarily to the developing countries. Foreign export availabilities declined between 1968 and 1970, while foreign demand continued to grow. Thus, the United Sates was able to capture a larger share of the vegetable oil market.

Exports of oil cake and meal may slightly exceed the 3.9 million tons shipped in 1969/70. With expanding livestock production, demand continues strong for U.S. soybeans in the European market. However, more competition is expected from Peruvian fish meal and Indian peanut meal.

Tobacco.--The volume of tobacco exported may drop below last year's 571 million pounds. But an expected 10-percent increase in unit value will largely offset. Exports to the European Community are expected to fall by around 20 million pounds. Also, many countries are maintaining their tobacco stocks at minimum because of the high cost of carrying large stocks with the relatively high interest rates. U.S. exports this year will benefit from the high quality of this year's flue-cured crop and the continuation of the export payment programs. The United States will ship more to many countries because of the continued U.N. economic sanctions against Rhodesia. However, the substantial competition in major U.S. markets such as the United Kingdom and West Germany from nontraditional areas such as Korea, Mainland China, and others is a major factor in the expected drop in U.S. tobacco exports. Commercial sales for dollars (including barter for overseas procurement and CCC credit sales) are expected to account for more than 95 percent of 1970/71's tobacco exports from the United States.

Cotton.--Cotton exports are expected to pick up slightly from 2.9 million bales exported in 1969/70, with the gain limited by stocks available for export. The 1970 U.S. cotton crop estimate of 10.6 million bales is only slightly above last year's small crop. With little change in domestic mill use of 8.0 million bales, and carry-in stocks down about 1 million bales, supplies available for export will be tight. But demand is up substantially with increased consumption in several textile manufacturing countries and somewhat smaller production in the foreign free world. Offsetting the foreign free world's decline in output is a substantial increase in U.S.S.R. production.

Cotton continues to face increasing worldwide competition from manmade fibers. Manmade fiber output in the foreign free world in 1969 was equivalent to about 31 million bales -- a 13-percent increase over 1968. With several additional plants being built, production is expected to continue upward in 1970 and 1971. The United States is a large producer of manmade fibers, and production has been expanding rapidly in Japan, the EC. United Kingdom, and many communist countries.

Animals and products.--Export values of animals and animal products in 1970/71 are expected to expand mainly because of higher prices for animal fats and increased volume of cattle hides. Shipments of inedible tallow may show relatively little change from the 1,850 million pounds in 1969/70. Lard exports may show some gain from the 302 million pounds a year earlier. Exports of hides and skins should total around 25 million pieces in 1970/71, compared with 21.8 million pieces in 1969/70. Demand remains strong for leather products in the developed countries. However, leather substitutes have cut into the demand for hides and skins from the United States.

Exports of meats and products will probably decline from the \$140 million level of 1969/70, primarily because of reduced pork import requirements in Japan. In 1969/70, Japan bought 29 million pounds of pork.

Exports of dairy products should show a slight gain from the \$109 million worth exported in 1969/70. Nonfat dry milk, under Government programs to developing countries, will account for most of the gain. Because of the relatively large world supply of milk, little change is expected in U.S. commercial exports. Exports of poultry meat may show some gain from the \$55 million worth exported in 1969/70.

Fruits and vegetables.--The outlook for fruit and vegetable exports in 1970/71 is favorable for most items. The expected sharp rise in citrus production should boost U.S. exports of oranges and grapefruits. However, exports of canned peaches may be down from the \$20 million worth exported in 1969/70, because of the 20-percent reduction in California's clingstone crop. Overall, fruit exports may gain slightly from the \$341 million worth exported in 1969/70.

Vegetable exports will vary little from the record \$209 million worth exported in 1969/70. Canada is the best customer for U.S. fresh vegetables and fruits, but the Caribbean area is taking more U.S. fruits and vegetables to meet the tourist demand for high-quality fruits and vegetables. Expanding Caribbean production will supply some of this increased demand. Smaller U.S. production of dried beans and peas, coupled with lower quality for some beans, weakens the export prospects for these products. At the same time, increasing European production is resulting in more competition for U.S. processed vegetables and fruits.



SPECIAL in this issue

U.S. AGRICULTURAL TRADE WITH MEXICO GROWS RAPIDLY

Trade between the United States and Mexico has continued to advance. Economic expansion in both countries has increased the demand for domestic and foreign-produced goods. Total U.S. exports to Mexico in 1969/70 amounted to \$1.56 billion, compared with \$1.31 billion during the preceding year and \$1.06 billion 5 years earlier. More than 90 percent of U.S. exports to Mexico are nonagricultural goods such as vehicles, machinery, replacement parts, chemicals, and fuels. U.S. imports from Mexico also showed strong growth, rising to \$1.15 billion in 1969/70 from \$955 million a year earlier and \$758 million 5 years ago (table 13).

Part of the increased U.S. exports to Mexico consisted of agricultural products. A record-high value -- \$139 million -- was recorded for shipments to Mexico in 1969/70. The previous record for agricultural items was \$120 million in 1957/58.

The United States supplies most of Mexico's limited market for agricultural imports. This market totaled \$118 million in calendar year 1968, and the U.S. share was \$71 million, or 60 percent. Virtually all of this market is commercial dollar sales; only about \$500,000 in 1969/70 was noncommercial aid by private groups to recipients in Mexico. Mexico is a major agricultural producer with relatively severe import restrictions. In addition to imposing high tariffs, consisting of specific, ad valorem, and compound duty rates, Mexico controls import prices through official valuation on many commodities.

Adverse weather in Mexico caused production losses and increased import demand during 1969/70. Extremely dry conditions in the north-central and northeast sections, along with heavy rains in the south, affected corn and cotton crops. As a result, U.S. agricultural exports to Mexico rose sharply to \$139 million from \$86 million last year and an average of \$79 million in the 5-year period 1965-69. Larger shipments of feed corn, soybeans, cottonseed, and vegetable oils accounted for most of the expansion over last year (table 14). Exports of the four commodities fluctuate widely depending on Mexican crop conditions. Agricultural products which show more stability and growth include cattle hides; fruits, nuts, and vegetable preparations; seeds and nursery stock; condensed and evaporated milk; lard; and fresh or frozen edible offals.

In contrast to exports, U.S. agricultural imports from Mexico make up nearly half of our total purchases from that country (table 15). The import value for agricultural products grew over the past decade at an average rate of 18 percent per year; most of this growth occurred in the last 5 years. During 1969/70, U.S. agricultural imports from Mexico advanced 21 percent over the previous year's level. Similarly, 1968/69's imports were 23 percent above the 1967/68's.

Table 13.--U.S. exports to Mexico: Total value and agricultural share, average 1956-59 and fiscal years 1960-70

Year	Total exports	: Agricultural exports	Agricultural exports as percentage of total
	1,000 dollars	1,000 dollars	Percent
1956-59 average	833,617	83,320	10.0
1959/60	780,123	59,064	7.6
1960/61	776,798	62,417	8.0
1961/62	748,611	56,624	7.6
1962/63	763,759	77,874	10.2
1963/64	907,207	75,455	8.3
1964/65	1,062,736	79,144	7.4
1965/66	1,092,741	84,469	7.7
1966/67	1,176,286	74,412	6.3
1967/68:	1,274,324	71,125	5.6
1968/69:	1,313,735	86,260	6.6
1969/70:	1,562,285	138,932	8.9

Most of Mexico's farm products shared in the export growth. Commodity groups showing the strongest expansion included live animals, meats, vegetables, sugar, and fruits. Table 16 shows a detailed listing of U.S. agricultural imports from Mexico between 1964/65 and 1969/70.

Contributing factors to the growth in imports from Mexico are increased U.S. demand, expanded Mexican crop production, and relatively low production costs in Mexico. U.S. consumption of agricultural commodities similar to those grown in Mexico has grown faster than production in many cases. Moreover, seasonal production in the United States reaches a low point during the winter months when imports from Mexico peak; fresh vegetables and fruits enter principally between the months of November and May. Capital outlays in Mexico for irrigation projects, transporation equipment, and food processing facilities have led to production and distribution efficiencies.

Mexico supplied nearly 10 percent of total U.S. agricultural imports in 1969/70, up from 9 percent a year earlier and 7 percent 5 years ago. Thus, Mexico moved from second place to equal Brazil as the principal source. If U.S. demand and Mexican output continue to rise, Mexico will replace Brazil as the leading supplier of agricultural products in 1970/71.

For competitive (supplementary) agricultural products, Mexico is by far the primary source, accounting for \$439 million, or 13 percent, of the \$3,373 million total in 1969/70. During 1968/69, Mexico sent \$362 million (nearly 12 percent) of all competitive agricultural products, which totaled \$3,072 million.

Import market value shares held chiefly by Mexico include feeder cattle (97 percent), fresh vegetables (86 percent), fresh and frozen strawberries (93 percent), melons (95 percent), fresh citrus (54 percent), molasses (25 percent), cotton (29 percent), and linters (80 percent).

			7711111	3		••			3	,			
Commodity	1964/65	1965/66	1966/67	1967/68	1968/69	$\frac{1969/70}{1/}$:	1964/65	1965/66	1966/67	1967/68	1968/69	: 1969/70 : <u>1</u> /	
	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	
live:							010			700	000	200	
Gattle	16	1	1	. 10	4	1	4,319	307	0,40/	189	344	349	
Poultry	2,268	2,594	2,563	4,121	2,847	2,951	1,522	1,327	1,411	2,395	2,361	2,210	
Swine	16	2	7	000	13	7	817	314	501	496	789	528	
Other	:	i	1	1	-	!	188	30	22	26	13	29	
Meat and preparations: Beef and veal, fresh or frozen	122	. 153	180	164	448	330	109	182	160	148	340	297	
Edible offals, fresh or frozenLb.	. 4,877	14,712	14,431	13,768	22,291	29,928	950	2,094	2,412	2,137	2,667	690,4	
Pork, fresh or frozen	5,840	1,645	1,337	2,088	3,079	2,526	708	228	175	324	441	305	
Other	1,126	1,053	1,315	1,225	2,412	1,330	338	390	907	468	629	426	
Dairy products and eggs:											6	1	
Milk, evaporated or condensedLb.	16,998	20,021	33,659	28,337	32,743	34,113	2,463	2,994	4,864	4,298	2,089	5,6/0	
Milk, cream, dryLb.	212	1,073	1,703	1,177	706	2,119	4,207	424	420	266	191	473	
Eggs and products	:	1	-	-	1	-	355	106	89	1,768	346	383	
Other	¦ 	!	!	!	1	1	747	1/0	33	t c	197	0/	
Barley, unmilledBar	3,907	2,807	1,657	72	129	149	6,464	4,796	2,966	141	205	222	
Maltlb.	: 4,717	3,096	1,176	2,063	4,614	4,359	297	197	84	131	290	273	
Corn, unmilled	: 587	655	447	930	506	14,559	1,149 498	220	309	1,897	1,149	23,844	
Note womitted	37	796	260	121	241	837	40	753	196	89	185	821	
Oatmeal	4,426	7,888	6,324	5,006	2,336	2,880	261	375	321	255	131	163	
Rice	: 9,101	51,067	4,438	377	1,169	334	009	3,283	407	34	123	33	
SorghumBu.	2,215	2,199	994	3,356	1,105	1,069	2,855	2,768	1,125	4,388	2,408	2,728	
Wheatbu.	118	1 [4 4	عر ج	3,0	771	652	67	30	14	16	23	
Other	211	4 1	1	`	1	` ¦	791	722	254	255	279	807	
Fruits and nuts:													
Fresh fruits:	••											į	
ApplesLb.	8,602	8,574	7,515	6,809	7,170	10,691	641	659	596	659	639	865	
Grapes	1,555	2,500	1,774	818	1,392	1,2/3	128	334	327	367	257	185	
Demons and timesbu	8 476	7,671	6,396	2,473	610	1,234	767	407	322	130	37	99	
Peaches and nectarines	2,892	3,000	2,999	2,322	4,177	2,671	125	147	149	134	199	139	
Pears	3,139	2,169	3,494	800	1,519	2,241	189	151	212	118	160	118	
Other	!		!	!	1	:	1,001	1,158	1,390	1,542	1,238	1,108	
Grapefruit juice	50	73	49	62	34	51	110	154	172	163	93	99	
PrunesLb.	: 1,587	1,790	1,392	946	1,343	1,166	162	248	196	133	198	179	
RaisinsLb.	3,801	4,935	3,949	2,327	4,983	6,451	304	557	481	276	518	680 763	
Other	: 	!	•	:	! !	i ! !	100	200	1+0	1/1	500		
AlmondsLb.	: 688	789	855	638	1,190	1,679	261	414	321	309	593	936	
Other	: 717	992	890	843	1,028	1,084	375	408	7T 7	38/	532	/55	
vegetables: Fresh vegetables:								:		ì	6	•	
CarrotsLb.	: 885	981	1,084	1,279	556	188	34	42	42	71	27	13	
Celery	. 2 322	2,069	1.048	1,010	2.375	2,101	130	121	64	55	124	96	
Potatoes	5,788	5,295	8,217	10,452	2,627	22,210	246	183	238	309	84	733	
Tomatoes	: 1,126	313	1,927	896	523	3,773	44	6	117	131	130	273	
Other	:	!		:		;	17.5	79	100	101		Continued	

Value

Quantity

Table 14.--U.S. agricultural exports to Mexico: Quantity and value by commodity, fiscal years 1965-70--Continued

Commodity										Value	ıe.		
		1964/65	1965/66	1966/67	89/19	69/8961	1969/70	1964/65	1965/66	1966/67	89/196	1968/69	1969/70
VegetablesContinued:		Thou-	Thou-sands	Thou-sands	Thou-sands	Thou-	Thou- sands	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars
luding seed avoring extracts and spices		10,451 863 4,045 933	5,673 1,344 3,597 1,433	13,647 1,080 2,682 1,503	16,335 1,138 2,113 1,247	17,615 1,271 2,745 939	31,539 1,307 1,730 1,978	919 93 2,484 82 218 746 573	553 169 2,265 158 587 877 448	1,176 120 1,588 208 681 1,036	2,011 122 1,301 144 310 980 634	1,700 134 1,611 49 635 637	2,964 180 1,094 214 993 510 758
	STon: STon: STon: STon: STon: STon: STon:	NA 29 3 3 3 3 3 3 3 3 5 5 5 5 5 5 5 5 5 5 5	2/ 1 28 11 11 2 2 40	2/ 2 119 5 2 2 26 18	1 19 3 19 12 15 1	37 7 33 3 3 4 1 1 5 5 5 1 1	2 16 18 1 3 5 5	NA 171 881 262 76 1,806 2,840 808	18 130 908 1,035 250 2,091 3,575 263	9 241 719 563 260 2,193 1,761	32 331 683 295 334 1,143 315 258	72 624 1,352 146 403 580 103 717	113 1,477 613 156 342 564 187
od preparations:	:: Lb. :: Lb. :: Lb. :: Lb. :: Lb. :: Lb. :: Call. :: Call. :: Lb. :: Lb. :: Call. :: Lb. ::	9,126 918 1,791 743 49 5,195	14,009 1,983 1,978 1,342 63 2,906	14,845 1,541 2,590 1,147 50 1,618	18,413 1,669 2,217 1,250 79	31,581 2,922 2,845 1,172 43 569	39,067 2,895 2,632 1,443 	1,224 147 299 164 1,558 7,570	2,022 350 329 2,095 2,095 131 2,292	2,009 271 406 205 1,748 1,748 140	1,881 222 359 359 227 2,235 177	3,394 396 447 241 3,052 112 528	5,493 438 458 272 3,743 104
	No	1,321 58 24 2,895 36 343 176	834 91 8 1,666 4,125	1,298 27 27 27 3,018 3,018	1,592 51 17 2,172 2,172 161 303	1,858 44 7 7 3,107 3,107 1,402 1,402 1,402	1,738 29 10 10 27,089 320 666 4,735	8,273 146 176 605 297 11 31 485	6,713 518 64 248 206 14 606 73	12,133 247 134 215 458 458 15 15 893	11,756 133 119 284 320 8 12 949	14,933 173 40 154 154 273 106 2,565	15,778 75 70 147 1,230 81 86 13,568
	Lb.	102	132 239	328	165	87 109	95	103 416 670	156 275 382	73 346 326	72 147 248	91 92 184	101 86 231
als:		2,839 1,827 1,006	3,656 733 7,305	3,349 1,076 5,954	1,946 1,024 5,525	4,657 1,758 22,360	4,820 1,121 81,785	855 188 820 824 1,211 156	1,095 122 1,105 1,918 1,264 1,264	1,189 261 1,399 1,418 2,362 2,362	829 200 1,269 1,601 1,990	1,782 342 1,706 1,437 2,549 1,641	1,967 269 1,227 1,709 2,571 7,541
Vegetable oils, waxes: Cottonseed oil Linseed oil Soybean oil Other Essential oils:		12,972 1,959 281 	46,378 3,712 2,363 	29 308 178 	23 230 3,901 	5,940 7,830 	30,163 492 16,705	1,703 281 49 457 65	6,339 430 314 632	4 55 26 568 568	3 40 425 520 53	1 690 833 608 45	3,853 57 2,092 2,873 52 Continued

Table 14.--U.S. agricultural exports to Mexico: Quantity and value by commodity, fiscal years 1965-70--Continued

Quantity	$\vdots \vdots \vdots 1964/65 \vdots 1965/66 \vdots 1966/67 \vdots 1967/68 \vdots 1968/69 \vdots \frac{1969/70}{1} \vdots 1964/65 \vdots 1965/66 \vdots 1966/67 \vdots 1967/68 \vdots 1968/69 \vdots \frac{1969/70}{1}$	Thou- Thou- Thou- Thou- 1,000 1,000 1,000 1,000 1,000	: sands sands sands sands sands dollars dollars dollars dollars dollars dollars		; 24 27 37 17 34 53 97 163 217 121 224	: 40 70 61 117 68 40 71 105 70 125 73		: 166 270 265 234 206 243 470 781 756 875 998	s, and : :	:: 1,592 1,065 1,146 841 948	4,725		
	1964/65	: : Thou-	sands : :	Essential oilsContinued: : :	Mint oil, excluding peppermintLb. :		••		Gelatin, albumin, casein, glues, and : :	:		 Total agricultural exports	

NA = Not available. $\frac{1}{2}$ Preliminary. $\frac{2}{3}$ Less than 500. $\frac{2}{3}$ Includes commodities from dairy products, grain products, miscellaneous food preparations, and vegetable oits.

Table 15.--U.S. imports from Mexico: Total value, agricultural share, and supplementary products as percent of agriculture, average 1956-59 and fiscal years 1960-70

Year	Total imports	Agricultural imports	Agriculture as percent of total	Supplementary agricultural imports	Complementary agricultural imports	Supplementary as percent of agriculture
••	1,000	1,000		1,000	1,000	
•••	dollars	dollars	Percent	dollars	dollars	Percent
1956-59 average	431,240	182,149	42.2	89,311	92,838	49.0
1959/60	409,030	186,397	45.6	118,456	67,941	63.6
1960/61	447,667	260,436	58.2	194,031	66,405	74.5
	532,544	274,284	51.5	194,524	79,760	70.9
1962/63	533,758	257,827	48.3	194,971	62,856	75.6
1963/64	595,867	278,642	8.94	204,659	73,983	73.4
•	578,425	269,728	9*97	178,139	91,589	0.99
1965/66	635, 188	304,657	0.84	231,656	73,001	76.0
1966/67	729,838	328,808	45.1	258,144	70,664	78.5
1967/68	783,170	354,270	45.2	281,023	73,247	79.3
1968/69	954,812	435,067	45.6	361,667	73,400	83.1
1969/70	1,150,978	526,593	45.8	439,164	87,429	83.4
••						

			Quantity	l ty					Value	e		
Commodity Unit	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
	Thou-	Thou- sands	Thou-	Thou-	Thou-	Thou-	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars
Animals, 11ve: Carle and calves	369	595 2/ 	518	591 2/	696	1,007	23,121 11 1	41,591 18 401	37,949 12 75	44,048 23 1	56,433 28 36	80,379 19 2
Meat and preparations: Beef, fresh or frozen Veal, fresh or frozen Horsemeat, fresh or frozen Frogmeat, fresh or frozen Other	39,833 153 6,417 295	49,595 563 9,076 416	51,194 312 8,940 504	55,752 1,203 8,644 465	71,270 1,750 12,273 743	77,921 3,325 12,734 606	13,555 40 980 193 261	18,655 235 1,425 312 85	21,361 135 1,387 376 46	23,480 515 1,190 340 69	33,340 836 1,959 491 92	40,240 1,840 1,820 421 218
Grains; Grains; Grains; Gorn; Sections Sections Sections Grains Gr	1,657 2/2	2 0 39 2/ 0	761 761 5	2/2 0 2,299 2 0	5 0 1,420 102 0	6 0 0 2,085 195 240	0 147 1 0 0	3 0 2 0 10	0 12 84 23 0 0	2/ 0 248 10 0 14	17 0 148 355 0 53	19 0 217 680 66 101
Bananas and plantains, fresh: Bananas	16,321 5,777	19,079 3,114	12,736 2,856	19,785	9,027	11,069	564 203	663	440	721 130	314 159	423 <u>2</u> /
Strawberries, fresh or prepared: Strawberries, fresh Strawberries, frozen Strawberry paste, pulp Other	5,189 46,006 NA	9,778 76,113 NA	18,736 68,549 4,775	24,691 74,768 6,119	43,169 82,990 8,643	48,307 100,805 6,708	649 6,646 NA 12	1,857 14,164 NA	2,671 9,925 572 9	4,203 11,715 725 3	6,861 14,020 1,123 41	8,205 14,906 801 62
Ci Fr Gr Ma	1,412 3,502 115 195,827 1,462 1,199 1,199	120 3,561 148 47,445 NA 188 1,173 1,173	46 2,858 77 31,843 23 1,183 1,183	36 2,537 114,430 581 299 832 1,465	466 2,957 117 78,774 302 207 1,903 1,870	1,973 4,550 105 53,962 53,962 133 147 2,527	100 275 275 90 4,348 217 218 123 178	14 295 1118 2,710 NA 178 121	245 73 1,942 10 97 129 334	3 194 121 7,242 211 204 66	38 250 125 5,491 114 144 176	148 418 418 3,014 32 203 19 556
Melons: CantaloupesLb. WatermelonsLb. OtherLb. Papayas, fresh or preparedLb.	: 146,032 : 72,132 : 4,937	137,582 61,664 4,469 161	117,049 63,708 4,489 450	72,259 61,134 5,768 609	117,979 98,014 8,572 485	148,088 116,537 9,923 419	7,390 1,312 227 27	5,955 1,359 195 13	6,119 1,252 184 40	4,486 1,652 224 55	6,746 1,913 383 52	7,954 2,975 359 41
rineaples, fresh or prepared: Pineaples, fresh	8,722 18,251 7,143 1,451	7,387 22,681 3,980 136	5,141 26,644 1,420	3,938 34,823 4,562	5,818 27,968 3,250 13	5,359 26,760 2,246 20	2,359 777 823 1,002	497 3,003 454 64 939	320 3,293 193 2 495	259 4,213 672 1	393 3,373 426 7 113	434 3,061 298 9 128
Nuts, edible: Coconuts Peanuts Pecans Pecans University	102 1,705 344 2/	20 1,084 0 15	55 1,896 385 0	25 2,081 243 4	52 1,245 870 2	49 146 281 101	6 235 188 <u>2</u> /	2 126 0 3	8 243 266 0	2 269 168 6	$\frac{3}{174}$	6 22 160 19
Vegetables and preparations: Asparagus, prepared Asparagus, fresh or frozen Beans, driedLb.	8,713	NA 5,180 1,345	NA 8,292 44	NA 6,848 78	NA 10,970 33	116 12,474 69	NA 1,093 6	NA 799 127	NA 1,223	NA 1,059	NA 1,470 4 Co	23 1,697 49 Continued

Table 16.--U.S. agricultural imports from Mexico: Quantity and value by commodity, fiscal years 1965-70--Continued

Theor. T		1904/03	1965/66	:	1967/68	6	1,469/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70 1/
1,635 4,155 1,935 1,931 1,93	: d preparationsContinued:	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars
4,282 5,618 7,587 9,682 16,603 31,699 377 7,77 7,70 31,10 4,222 7,80 31,20 32	esh or frozen	1,839 2,356	4,155 1,509 46,536	813 912 60 560	18,214 1,398	561 1,112 96,687	1,135 2,138	14 212 2 827.	35	236	383	11 122	23
1,007 1,008 1,008 1,009 1,00	resh	4,282	5,618	7,587	9,682	16,043	21,609	377	475	600	917	1,780	2,504
1,007 1,008 1,009 1,00	snpared	320	0,413	8,002 50	8,165 105	α, 651 0	α,94 <i>1</i> 0	948 115	938 1	1,422	1,652	1,512 0	1,43
196, 30 44, 291 44, 693 76, 572 44, 122 64, 573 1, 885 2, 732 2, 933 4, 657 1, 698 180, 40 180	preparedLb.	110	31	949	99 6	360	237	0 6	0 0	34	61	182	134
18, 18, 18, 18, 18, 18, 18, 18, 18, 18,	sh, excluding sets	36,230	44,291	44,693	70,527	44,325	69,570	1,885	2,732	2,930	4,657	2,854	6,314
18,044 23,359 27,321 24,396 41,165 59,491 2,041 3,483 4,187 4,005 1,289 4,454 11,342 7,344 19,001 25,747 429 467 1,202 1,138 7 1,48 1,48 1,49 1,289 1,289 1,299	or frozenLb.	0 :	0 5.571	5.217	123 3.784	22 6.123	34	0 979	0 751	0 825	8 516	1 728	1 085
5,693 4,454 11,524 7,344 1960 4,000 60 1,150 1,150 2,88,871 338,666 380,226 359,787 463,809 624,101 28,272 49,616 45,032 43,138 7 1,007 7,922 6,617 3,649 22,99 10,000 94,41 57,71 1,007 7,922 6,617 3,649 22,99 10,000 94,41 57,71 1,007 7,922 6,617 3,649 22,99 10,00 97,113 1,497 2,472 1,007 7,922 6,617 3,649 22,99 10,00 1,499 2,472 1,007 1,007 1,136 90,11 1,497 2,472 1,499 1,499 2,472 1,007 1,008 1,107 1,289 9,429 99,429 99,429 99,429 99,429 99,79 1,419 1,499 2,472 1,007 1,008 1,009 1,009 1,009 1,419	ish or frozenLb.	: 18,044	23,359	27,321	24,396	41,145	59,491	2,041	3,483	4,187	4,005	7,775	11,346
1,007	sh or frozen	5,693	4,454	243 11,542	7,734	966 19,001	4,060 25,574	429	795	1,202	48 1,150	58 2,547	3,321
1,007, 1,022, 0,04	frosh	. 258 871	389 866	300 086	150 707	000 697	101 763	70 979	217 07	7.5	130	100 02	5
180,424 131,957 111,967 98,429 99,942 111,967 14,97 14	ste and sauce	1,007	7,922	6,617	3,649	2,259	10,195	7/7,07	1,040	700,C4 946	43,130	/U, VOI 433	92,5LI 1,73I
180,424	preparedLb.	:	-	208	937	109	1,289	2 2 2 2 2 2	/2/	14	55	8 6	6
180,424	ated products:	! 	:	:	;	1	!	/06	1,419	1,497	2,472	3,078	7,99,4
180,424 39,586 126,709 111,990 98,429 99,942 8,017 7,114 11,246 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,925 11,925 11,925 11,925 11,925 11,925 11,925 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926 11,925 11,926	Lb	: 907,129	832,618 1	1,150,725	1,081,107	1,284,577 1	,380,894	51,176	48,425	70,278	69,198	86,127	6,884
180,424 131,958 142,292 143,444 144,072 162,490 78,611 56,620 54,284 53,757 5,451	nearbre	5,578	6,551	7,084	9.514	98,429	5,659	581	/, 134 647	13,246	11,925	10,120	10,220
18,424	i, and spices:						î			•			
15,20	enLb.	180,424	131,958	142,292	143,444	144,072	162,490	78,651	56,620	54,284	53,757	52,106	69,412
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	uble	520	38	1,064	637	507	2,570	716,7	981	748	979	1,040	2,310
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	enceLb.	77	4	8	293	0	0	55	, m	, 4	291	0	7
1 2 0 1,954 3,991 3,836 2/ 0 0 140 1 1 226 2,318 2,300 4,964 2,226 7 4 61 140	·qT	: 15,220	19,625	14,750	12,427	12,492	15,074	2,429	3,131	3,177	3,024	4,109	6,479
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	r and cakeLb.		0 %	0 228	1,954	3,091	3,836	² / ₀	0	0 376	140	291	505
1,112 4 22 74 47 72 13 1 6 17 14 14 149 39 13 14 149 277 228 13 14 149 277 228 14 149 277 228 13 11 14 149 277 228 13 11 228 14 149 277 228 15 14 277 228 15 15 176 11 14 149 277 228 15 15 176 <	T.P.	. 18	10	226	2,200	4,664	2,226	7	7,	61	664	1,971	87
1, 112 885 1,4 4,7 72 13 1 6 17 14 1,112 885 1,641 1,321 1,330 1,335 147 149 277 228 1,112 885 1,641 1,321 1,336 1,469 277 228 1,116 81 40 90 143 33 122 78 36 61 1,176 81 40 90 143 33 122 78 36 61	;			ì	. !								
1,112 885 1,641 1,311 1,330 1,335 147 149 277 228 1,641 1,321 1,330 1,335 147 149 277 228 1,662 10,248 10,258 8,856 8,129 8,186 1,095 2,188 2,156 1,74	. q	36	77	170	63	7 0	ET 0	⊣ α	o c	17	13	18	
: 5,062 10,248 10,258 8,856 8,129 8,186 1,095 2,188 2,156 1,746 : 176 81 40 90 143 33 122 78 36 61 : 140 1 1 16 : 140 1 1 16 : 22,749 83,570 120,272 96,226 67,126 9,017 645 2,407 3,818 2,975 : 1,357 882 822 517 : 55 186 182 119 : 55 186 119 :	and origanumLb.	1,112	885	1,641	1,321	1,330	1,335	147	149	277	228	212	23(
176 81 40 90 143 33 122 78 36 61 18 45 50 99 44 274 449 213 368 18 140 1 1 16 120,274 96,226 67,126 9,017 645 2,407 3,818 2,975 120,272 96,226 67,126 9,017 645 2,407 3,818 2,975 120 36 186 182 3,818 2,975 120 55 186 182 182 129 12 2 2 2 2 3 2 5 6 11 2 11 2 11 2 11 3 11 3 11 3 2 2	apsicumLb.	5,062	10,248	10,258	8,856	8,129	8,186	1,095	2,188	2,156	1,746	1,807	1,47
122,749 83,570 120,272 96,226 67,126 9,017 645 2,407 3,818 2,975 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ungroundLb.	176	81	40	06	143	33	122	78	36	61	88	2 5
1. 1,582 2,153 2,306 5,148 3,243 2,638 1,185 1,648 1,905 3,088 1,1	111111111111111111111111111111111111111	} ¦	3 :	ે !	60	2	‡ ‡	140	447	213	368	407	1
1. 22,749 83,570 120,272 96,226 67,126 9,017 6645 2,407 3,818 2,975 1. 1. 252 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	••								1	,		•	1
487 468 544 646 746 830 556 520 589 719 487 468 544 646 746 830 556 520 589 719 1,582 2,153 2,306 5,148 3,243 2,638 1,185 1,648 1,905 3,085 NA NA NA NA NA NA NA NA NA 12 100 283 178 1,255 1,519 4,819 12,801 9,747 7,406 117 705 517 1,562 4,090 1,098 751 19,583 8,763 8,884 1,160 296 208 5,568	oilcakeLb.	: 22,749	83,570	120,272	96,226	67,126	9,017	949	2,407	3,818	2,975	1,915	256
.: 487 468 544 646 746 830 556 520 589 719 .: 1,582 2,153 2,306 5,148 3,243 2,638 1,185 1,648 1,905 3,085 .: 1,582 1,519 4,819 12,801 9,747 7,406 117 705 517 1,562 .: 2,100 1,098 751 19,583 8,763 8,884 1,160 296 208 5,568	food preparations	: :	: :	: :	! !	; ;		1,357	882	822	512	316	56.
.: 487 468 544 646 746 830 556 520 589 719 :: 1,582 2,153 2,306 5,148 3,243 2,638 1,185 1,648 1,905 3,085 :: NA	יייי היייי פווסודסודסודס חססי		1	1	1	;	<u> </u>	3	100	104	671	667	316
: 1,582 2,153 2,306 5,148 3,243 2,638 1,185 1,648 1,905 3,085 : NA NA NA NA NA NA NA NA 17,406 117 705 517 1,562 : 1,255 1,519 4,819 12,801 9,747 7,406 117 705 517 1,562 : 4,090 1,098 751 19,583 8,763 8,884 1,160 296 208 5,568		: 487	897	544	949	97/	830	556	520	589	719	835	929
i 1,255 1,519 4,819 12,801 9,747 7,406 117 705 517 1,562 1 4,090 1,098 751 19,583 8,763 8,884 1,160 296 208 5,568	nufacturedLb.	1.582	2.153	2 2 306	5 148	10	23	1 185	5 1 648	1 905	3 085	16	32
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	us su	NA NA	NA	NA NA	NA NA	NA NA	NA NA	42	100	283	178	166	223
$\begin{array}{cccccccccccccccccccccccccccccccccccc$:: :::::::::::::::::::::::::::::::::::	1,255	1,519	4,819	12.801	6.747	7.406	117	705	517	1.562	1.516	1.390
. 4,090 1,098 751 19,583 8,763 8,884 1,160 296 208 5,568		2	10	0	29	0	1	12/	2 -	0	7	0	
	,	6,090	1,098	751	19,583	8,763	8,884	1,160	296	208	5,568	2 324	2,247

Table 16.--U.S. agricultural imports from Mexico: Quantity and value by commodity, fiscal years 1965-70--Continued

			Quantity	ty					Value	Je Je		
Commodity Unit	1964/65	1965/66	1966/67 1967/68		1968/69	1969/70	1964/65	1965/66	1966/67	1967/68	1968/69	1969/70
	Ē	É	Ē	1	É		-	000	000		,	,
	sands	Inou-	sands	Inou-	Inou-	rhou- sands	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars	1,000 dollars
FibersContinued:			ļ									
Cotton lintersLb. :	33,	33,802	41,199	37,360	46,973	35,578	2,361	2,433	3,665	2,920	3,965	3,500
AbacaLIon:		, →		0	0	-	106	186	183	0	0	184
:	. 5/	2/	/2]	15/	15/	;	27	10	11	16	25	9/
Istle		-	15/	-	<u> </u> 2/	7	194	194	80	177	55	7.1
Sisal, henequin	. 19	38	31	35	33	23	3,139	5,049	3,212	3,552	3,658	2,880
Other	:	-	!	-	-	-	84	868	1,316	1,233	1,410	1,581
Crude animal materials:		,	,	,	;							
Bristles	. 15	16	10	14	14	7	09	81	61	54	65	36
Hair	:	!	-	-	-		415	356	271	270	167	187
RennetLb. :	0	7 <u>7</u>	7	4	9	6	0	3	18	35	48	57
Other::	:	!	;	-	!	:	74	77	150	104	62	20
Crude vegetable materials:												
BroomcornLIon:	9	2	5	7	10	6	1,385	795	1,859	3,635	4,674	4,938
Nursery stock, cut flowers	:		-	!	!	!	5	7	1	S	12	14
Seeds, grass and vegetable	:	!	!!	!	!	!	298	284	253	268	209	685
Other	:	-	1	!	}	:	1,030	1,065	1,052	1,515	1,425	1,339
Vegetable oilLb. :	0	0	137	602	0	5	0	0	33	133	0	2
Waxes: :												
BeeswaxLb. :	434	591	803	935	940	299	223	312	510	803	733	200
CandelillaLb. :	2,593	2,995	2,809	1,913	3,146	2,673	1,240	1,444	1,372	848	1,464	1,313
OtherLb. :	: 22	0	33	88	55	0	11	0	17	97	29	0
Drugs, crude	:	!!!	!	!		-	103	25	50	57	39	09
Essential oils: :												
LimeLb. :	217	617	622	743	402	328	1,376	4,125	4,320	2,640	5,529	2,422
OtherLb.	-	2	3	6	1	8	20	20	27	18	18	74
Total apricultural imports			ļ	ł	;	ļ	269 728	304 657	328 808	35/, 270	435 067	526 593
יייייייייייייייייייייייייייייייייייייי							,,	100	,	1,1	100,000	250,020

NA = Not available. $\frac{1}{2}$ / Preliminary. $\frac{2}{2}$ / Less than 500.

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SPECIAL in this issue

U.S. IMPORTS OF FRUITS AND VEGETABLES UNDER QUARANTINE

Under provisions of the Plant Quarantine Act of 1912, as amended, fresh and frozen fruits, vegetables, and certain edible nuts entering the United States from all foreign areas except Canada require inspection for plant pests. The Plant Quarantine Division, Agricultural Research Service, U.S.D.A., administers this Act through its inspectors stationed in the United States, Hawaii, Puerto Rico, the U.S. Virgin Islands, and Guam. Tables 17 and 18 were assembled from monthly reports based on notices of arrival at the initial entry port. Table 17 shows entries into the United States and Puerto Rico by commodity and country of origin; table 18 indicates entries by commodity and port of entry. Transportation and exportation (transshipment) entries by commodity and inspections for the U.S. Virgin Islands and Guam are listed by commodity at the end of table 17.

Fruits and melons. -- Fresh and frozen fruit inspections during 1969/70 totaled nearly 4.6 billion pounds, about 200 million pounds less than in the previous year. Banana entries were 3.8 billion pounds in 1969/70, compared with 4 billion pounds a year earlier (see Foreign Agricultural Trade of the United States, January 1970, for 1968/69 data). Melon entries amounted to 343 million pounds against 280 million pounds in 1968/69. Imports of berries rose to 188 million pounds in 1969/70, including 137 million pounds of frozen strawberries; entries of all types of berries totaled 157 million pounds in 1968/69, of which 111 million pounds were frozen strawberries. Imports of fresh strawberries also increased to 49 million pounds from 45 million pounds. Advances in fruit imports occurred for apples, avocados, citrons, currants, kiwi, grapefruit, lemons, limes, guavas, mangoes, nectarines, peaches, and plantains.

New York was the principal entry port for most fruits, notably bananas, grapes, Spanish melons, nectarines, peaches, pears, plantains, and plums. Mexican border ports accounted for most of the remaining fruit entries.

Vegetables.--Fresh and frozen vegetable inspections reached 1.2 billion pounds in 1969/70. up from 929 million pounds the previous year. Tomatoes made up the bulk of U.S. vegetable imports at 718 million pounds (versus 555 million pounds in 1968/69), followed by cucumbers (139 million pounds against 129 million pounds last year), onions (79 million pounds versus 49 million pounds in 1968/69), and peppers (74 million pounds against 53 million pounds a year earlier). Mexican border locations, especially Nogales, handled most of the vegetable entries.

Although the proportion of imported frozen products is small in relation to total fruit and vegetable imports, the volume rises each year. Inspections of frozen fruits and vegetables amounted to 153 million pounds in 1969/70, compared with 120 million pounds in 1968/69 and 76 million pounds in 1967/68. Frozen fruit entries totaled 141 million pounds in 1969/70.

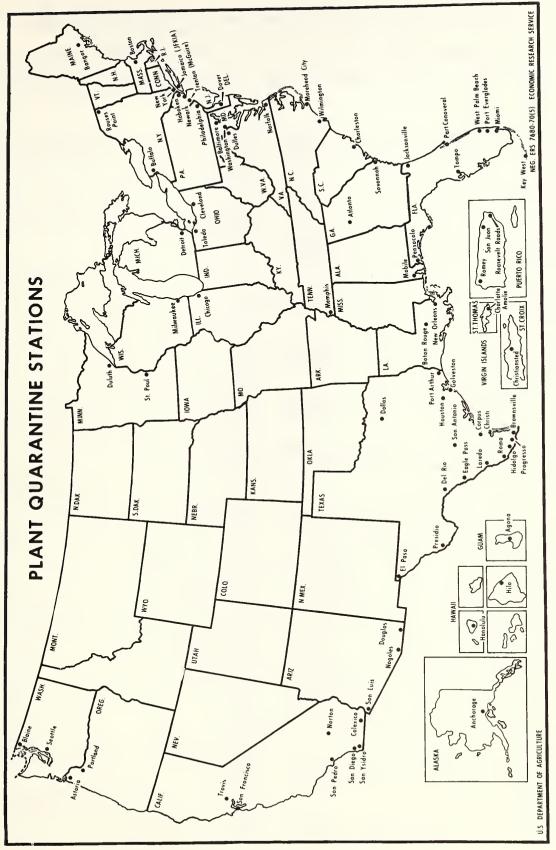


Figure 1

Table 17.--U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970

Commodity imported :	Year ending ::	Commodity imported :	Year ending
and :	June 30 ::	and :	June 30
country of origin :	:		Julie 50
:	_ ::	•	
·	Pounds ::		<u>Pounds</u>
A	::		
Acorn: : Mexico	8,308 ::	BeansContinued: : Green, fresh: :	
Total:	8,308 ::		13,791,393
	0,500		2,220
Apples:	: :	•	1,039
Denmark:	161 ::	-	13,794,652
Netherlands:	18 ::		
France:	32,661 ::	Green, frozen: :	
West Germany:	14,329 ::	Dominican Republic	5,004
Australia:	3,741,280 ::	Total	5,004
New Zealand:	6,259,660 ::	:	
Republic of South Africa:	2,704,400::	Mung, Frozen: :	
Total:	12,752,509:	•	
:	::		600
Apricots: :		•	
New Zealand			100 000
Total			133,803
Arrowhead:	::		
Hong Kong			134,303
Total	144,340 ::		
10001	144,540		
Asparagus, fresh:	::		81,685
Mexico:			
Total:	5,047,579 ::		
:	:	Blackberries, frozen: :	
Asparagus, frozen: :	::	Mexico:	47,452
Mexico:	306,771::	Total	47,452
Total:	306,771::	:	
:	::	•	
Avocados: :	::		
Haiti:	50,646 ::		123,506
Dominican Republic			
Total	1,456,446::		160,784
Bananas:	::		114,981
Mexico	20,498,080 ::	•	275,765
Guatemala:	163,986,802 ::	•	275,705
British Honduras	742,114 ::		
Honduras	905,635,633 ::	·	79,454
Nicaragua	33,892,280 ::	West Germany	40,197
Costa Rica:	1,044,549,128 ::		119,651
Panama:	725,115,548 ::	:	
Jamaica:	25,888 ::		
Haiti:			254,006
Dominican Republic:			225, 124
Colombia:		· ·	549,860
Venezuela	2,602,174 ::		551,814
Ecuador	766,793,608 ::		
Total	3,757,838,680 ::	Total	1,710,449
Beans:	::	Strawberries, fresh:	
Faba, fresh:	::		49,289,065
Mexico			97
Italy:	,		317
Total			527
:			
Faba, frozen:	::	_ ·	
Portugal:		•	
Japan:		Strawberries, frozen: :	
Total:	23,636::	Mexico:	130,834,317
			Continued

Table 17.--U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :	Year ending	:: Commodity imported :	Year ending
and :	June 30	and :	June 30
country of origin :		country of origin	
			Pounds
:		::	
SerriesContinued: :		::Cassava, fresh:	-,
Strawberries, frozenContinued::		:: Mexico:	54,57
Netherlands	41,270		176,29
West Germany	490,932	_	84,12
	5,244,158 : 1,848 :		2,10 7,215,61
Spain	1,372 :		25,24
New Zealand	14,873		7,557,94
Fiji:	1,188	-	.,,,,,,
Total		::Cassava, frozen:	
:-		: Guatemala	99,38
readfruit: :	:	: El Salvador:	40
Guatemala:	1,475 :	: Nicaragua	7,20
Dominican Republic:	769,038 :	: Costa Rica:	56,27
Barbados	21,245		35,81
Total	791,758	•	2,161,24
:		:: Venezuela	772,09
roccoli, fresh:		:: Total	3,132,40
Mexico	846,018:		
Total		::Cauliflower, fresh:	7 1/7 20
:		: Mexico	7,146,32
roccoli, frozen: : Mexico			7,146,32
Belgium-Luxembourg	5,744,078 :	:: :: :Cauliflower, frozen:	
Total	5,787,659		836,77
10001		Total	836,77
russel sprouts, fresh:	-	:	
Mexico	5,986,853 :		
Total	5,986,853	•	21,03
:	:	: Total	21,03
russel sprouts, frozen: :	:	:	
Netherlands:	108 :	:Chayotes: :	
Belgium-Luxembourg	145,045:	: Mexico	88,53
Total:_	145,153:	: Costa Rica	11,79
:	:	: Haiti:	2,33
urdock: :		: Dominican Republic	39,13
Japan	9,130:		141,79
Total	9,130:		
		:Cherries: :	
abbaco froch:		· Chile	1 5 2 2
abbage, fresh:		: Chile:	
Mexico:	159,612 :	: New Zealand	5,96
Mexico: Dominican Republic:	159,612 : 27,282 :	: New Zealand	5,96
Mexico :: Dominican Republic :: Netherlands ::	159,612 : 27,282 : 5,832,887 :	: New Zealand: : Total:	5,96
Mexico: Dominican Republic:	159,612 : 27,282 : 5,832,887 : 6,019,781 :	: New Zealand: : Total: : Chestnuts:	5,96 21,30
Mexico :: Dominican Republic :: Netherlands ::	159,612 : 27,282 : 5,832,887 : 6,019,781 :	: New Zealand: : Total: : :Chestnuts: :	5,96 21,30 8,929,56
Mexico : Dominican Republic : Netherlands : Total :	159,612 : 27,282 : 5,832,887 : 6,019,781 :	: New Zealand :_ : Total :_ : Chestnuts: : : Italy :: Greece :-	5,96 21,30 8,929,56 76,27
Mexico : Dominican Republic : Netherlands : Total : abbage, frozen:	159,612 : 27,282 : 5,832,887 : 6,019,781 :	: New Zealand :_ : Total :_ : Chestnuts: : : Italy : Greece : Hong Kong :	5,96 21,30 8,929,56 76,27 60
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands	159,612 : 27,282 : 5,832,887 : 6,019,781 : 42,500 : 42,500 :	: New Zealand :_ : Total :_ : Chestnuts: : : Italy :: Greece :: Hong Kong ::	5,96 21,30 8,929,56 76,27 60 1,75
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh:	159,612 : 27,282 : 5,832,887 : 6,019,781 : 42,500 : 42,500 : .	: New Zealand	5,96 21,30 8,929,56 76,27 60 1,75
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh: Mexico	159,612: 27,282: 5,832,887: 6,019,781: 42,500: 42,500:	: New Zealand : Total : Chestnuts: : Italy : Greece : Hong Kong : Japan : Total : Chinese gooseberries:	5,96 21,30 8,929,56 76,27 60 1,75 9,008,19
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh: Mexico Netherlands	159,612: 27,282: 5,832,887: 6,019,781: 42,500: 42,500:	: New Zealand	5,96 21,30 8,929,56 76,27 60 1,75 9,008,19
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh: Mexico Netherlands Japan	159,612 : 27,282 : 5,832,887 : 6,019,781 : 42,500 : 42,500 : 1,250,041 : 42,000 : 25,762 :	: New Zealand	5,96 21,30 8,929,56 76,27 60 1,75 9,008,19
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh: Mexico Netherlands Japan New Zealand	159,612 27,282 5,832,887 6,019,781 42,500 42,500 1,250,041 42,000 25,762 45,650	: New Zealand	5,96 21,30 8,929,56 76,27 60 1,75 9,008,19
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh: Mexico Netherlands Japan	159,612 27,282 5,832,887 6,019,781 42,500 42,500 1,250,041 42,000 25,762 45,650 1,363,453	: New Zealand : Total : Chestnuts:	5,96 21,30 8,929,56 76,27 60 1,75 9,008,19 476,36 476,36
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh: Mexico Netherlands Japan New Zealand Total	159,612 : 27,282 : 5,832,887 : 6,019,781 : 42,500 : 42,500 : 1,250,041 : 42,000 : 25,762 : 45,650 : 1,363,453 :	: New Zealand : Total : Chestnuts:	5,96 21,30 8,929,56 76,27 60 1,75 9,008,19 476,36 476,36
Mexico Dominican Republic Netherlands Total abbage, frozen: Netherlands Total arrots, fresh: Mexico Netherlands Japan New Zealand	159,612 27,282 5,832,887 6,019,781 42,500 42,500 42,500 1,250,041 42,000 25,762 45,650 1,363,453	: New Zealand : Total : Chestnuts:	15,33 5,96 21,30 8,929,56 76,27 60 1,75 9,008,19 476,36 476,36

Continued--

Table 17.--U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :	Year ending	: Commodity imported :	Year ending
and :	Tune 30	and:	June 30
country of origin :		: country of origin :	Julie 30
:		:	
:		:	Pounds
:	•	:	
Citrus: :		:CitrusContinued:	
Ethrog: :		: Tangerines:	0/ 001 /00
Italy	7,692 :		24,281,432
Israel	10,580 :	-	24,281,432
Morocco	665		
Total	. 18,937		1 010 050
G-+		: Jamaica	
Grapefruit: :		Total	1,018,259
Mexico	1,959,254 :		
Dominican Republic	16,135		1 050
Total	1,975,389		1,050
;		: Dominican Republic	
Lemons:		: Total	1,512
Guatemala:	260 :		
El Salvador:	67,146 :		0.000
Dominican Republic	43,813 :		2,068
Venezuela	21,069:		1,499
Total	132,288:	-	9,136
:	-	: Total	12,703
Limes:		:	
Mexico:		:Corn, fresh:	0/1 570
Guatemala:	385 :		341,570
El Salvador:	427 :		2,852
Honduras	153,073 :	•	538,398
Jamaica:	2,243 :	-	882,820
Haiti:	50,372 :		
Dominican Republic:	•	:Corn, frozen:	-/
Ecuador		: Dominican Republic	
Total	5,214,263:	•	84,218
:		:	
Oranges, Unshu: :		:Cowpeas, hulled:	10.004
Japan	1,508,234:	-	
Total	1,508,234:	·	19,336
:	-	:	
Oranges, mandarin, fresh: :		:Cucumbers: :	
Dominican Republic			120, 148, 942
Total	1,586_:		42,000
;		: British Honduras	12,425,556
Oranges, mandarin, frozen: :	-	: Bahamas:	1,338,989
Japan			4,554,560
Total	40,262:		5,390
:	:	: Dominican Republic	353,099
Oranges, other, fresh: :	:	: Antigua:	500
Mexico:	34,602,289 :		2,175
Dominican Republic	93,632 :		13,904
Spain:	224 :		8,707
Israel:	20,646,620 :		31,649
Republic of South Africa:	384,000:	•	5,928
Total	55,726,765:	-	138,931,399
:	=	:	
Oranges, other, frozen: :		:Culantro:	(07 70)
Mexico	225,461 :		697,796
Japan	450:		
Total	<u>225,911</u> :	-	708,073
		:_ :	
Orange juice, frozen:	:	:Dasheens, fresh:	
Mexico:	3,426:	: Mexico:	75,601
Mexico	3,426 : 4,240 :	: Mexico: : Nicaragua:	102,920
Mexico:	3,426 : 4,240 :	: Mexico: : Nicaragua:	

Table 17.--U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Gommodity imported :	Year ending	:: Commodity imported :	Year ending
and :	June 30	and :	June 30
country of origin :		country of origin :	
		::	Pounds
		:	Tounda
Dasheens, freshGontinued: :		::GingerrootContinued:	
Haiti:	555,955		13,30
Dominican Republic:	12,539,346	:: Hong Kong:	60
St. Vincent:	51,560	:: Fiji	963,55
Barbados:	5,850	:: Total	993,53
Venezuela:	5,500	::	
Portugal:	155,838	-	
Hong Kong:	102,480		1,785,49
Japan:	13,225		16,447,55
Western Samoa	19,680		63
Fiji	1,941		2,098,46
Total	13,631,896	:: Total	20,332,14
Dasheens, frozen:		::Guavas, frozen:	
Dominican Republic:	40,177		1,820
Japan:	1,507	-	164,29
Total	41,684	-	166,11
:		::	
Dill, frozen:		:: Husk tomatoes:	
Sweden:	1,102	:: Mexico	1,145,55
Total	1,102	:: Total:	1,145,55
:		::	
Eggplant, fresh:		::Kale: :	
Mexico:	23,023,585		
Jamaica:	124,166	_	42
Dominican Republic:	188,737		
Antigua:		::Leeks:	0.0 =0.
Guadeloupe:	28,229		80,73
Martinique	33,378	· -	63
Total	23,398,295	-	81,37
Foodlant frozen:		:: ::Lettuce:	
Eggplant, frozen: : Japan	400		8,58
Total	400		11,13
		:: Netherlands	3,19
Endives:		Total	22,90
Netherlands:	4,450	-	
Belgium-Luxembourg:		::Mangoes, fresh:	
France:	4,417		2,435,94
Total	2,658,298	:: Haiti:	1,585,76
:		:: Dominican Republic	212,549
Garlic: :		:: Total	4,234,258
Mexico:	9,450,052		
Guatemala:		::Mangoes, frozen:	
Peru:	3,255,316		17,76
Ghile:	535,986	-	
Argentina:	1,479,294	-	29,91
Spain	3,543,148		
Italy		::Majoram: :	1,45
Republic of Ghina	19,025,912		
Total		:: 10ta1	1,47
Genips: :		::Melons:	
Haiti:	217,535		
Dominican Republic:	524,822		159,479,76
Total:			58,90
		British Honduras	3,50
Gingerroot:		El Salvador	408,89
Mexico:	2,600		124,26
	,		
Dominican Republic:	13,480	:: Dominican Republic:	131,24

Table 17.--U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Complian importal		Complete in ontal	
Commodity imported and	Year ending	:: Commodity imported :: and :	Year ending
country of origin	June 30	country of origin	June 30
Country of origin		:: country of origin :	
			Pounds
			Todilab
MelonsContinued:		::Nectarines:	
CantaloupeContinued:		:: Chile:	2,707,321
Venezuela	•		
Ecuador	•		2,710,626
New Zealand			
Total	160,232,944		
		:: Mexico	7,202
Watermelon:		:: Total:	
Mexico	: 142,832,340	::	
British Honduras		::Okra, fresh:	
El Salvador			10,276,594
Haiti	34.384	:: Guatemala::	186,091
Dominican Republic	: 116,206	:: El Salvador:	17,836
Venezuela		:: Nicaragua:	12,638
Chile	: 46,297	:: Panama:	653,999
Total	144,493,748	:: Jamaica:	1,482
:		:: Dominican Republic:	225
Other:		:: Colombia:	310
Mexico	5,510,713	:: Total:	11,149,175
El Salvador	363,417	::	
Haiti	3,164	::Okra, frozen: :	
Dominican Republic	: 34,727	:: Mexico:	1,036,917
Montserrat	200	:: Costa Rica:	485,335
Colombia	17,636	:: Dominican Republic:	
Venezuela	•	·	1,522,420
Ecuador	,		
Peru		::Onions, fresh:	
Chile			61,488,327
France	,	•	209,750
Spain			10,781,617
Portugal			123,739
New Zealand			59,994
Total		•	134,025
:		:: Italy:	5,171,551
Mixed fruits, frozen:		:: Japan:	58,064
Dominican Republic			
Total		•	78,782,181
W 1		::	
Mixed vegetables, fresh:		::Onions, frozen: :	190,815
Japan		· ·	
Total		ii lotai	190,613
Mixed vegetables, frozen:		::Oreganum:	
Dominican Republic		:: Dominican Republic:	306
Republic of China			306
Japan			330
Total		::Papayas, fresh:	
19041		:: Mexico:	206,703
Mustard greens:		:: Guatemala:	13,786
Mexico			1,080
Total			120
		: Jamaica:	595
Naranjillos, fresh:		: Dominican Republic:	30,968
Ecuador			250
Total			
		: Total:	
Naranjillos, frozen:	:	:	
Ecuador	1,254	::Papayas, frozen: :	
Total:	1,254	: Guatemala:	79,658
			Continued

Table 17 .-- U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :	Year ending	: Commodity imported :	Year ending
and :	June 30	and :	June 30
country of origin :		: country of origin :	
:		i.	Daniel e
:			<u>Pounds</u>
Papayas, frozenContinued: :		::Pigeon peas, freshContinued:	
Costa Rica:	260 :		752,189
Dominican Republic:	24,899 :	-	839,043
Total:	104,817	-	
;		::Pigeon peas, frozen:	
Parsley: :	;	: Dominican Republic	660
Mexico:	2,976 :	: Total	660
Dominican Republic	163,040:	::	
Total	166,016:	::Pineapples, fresh:	
:	:	: Mexico:	20,262,195
Peaches: :		: British Honduras:	218,240
Chile:	1,430,756:		5,654,951
New Zealand	33,687:	-	9,220
Total	1,464,443		394,072
Pagent		:: Antigua:	317
Pears: :		Colombia	1,661
Chile	1,921,130 : 5,676,946 :		2,618 200
Netherlands	241 :	-	26,543,474
Japan	168,093 :		20,343,474
Australia	* .	::Pineapples, frozen:	
New Zealand	60,007 :		2,168,719
Republic of South Africa:	1,898,240 :	-	2,168,719
Total:	19,123,005 :	-	
:		::Plantains, fresh:	
Peas, fresh: :		: Guatemala:	6,555,887
Mexico:	8,005,156:	: Honduras:	6,566,452
Dominican Republic	950 :	: Nicaragua:	1,893,900
Total:	8,006,106:	: Costa Rica:	21,855,067
:		: Panama:	597,534
Peas, frozen:	•	: Dominican Republic:	11,053,691
Republic of China			2,000,397
Total	21,450:		49,336,585
;		Ecuador	7,276,110
Peapods, frozen: :		:: Total	107,135,623
Republic of China			
Total		::Plantains, frozen:	12 7/1
Poppore groop fresh:		:: Guatemala: :: Honduras:	12,741 11,072
Peppers, green, fresh: : Mexico	67,570,859		613
Guatemala:	1,458 :		12,028
British Honduras	628 :		36,454
Honduras	10,067		
Haiti:	145,368		
Dominican Republic:	6,088,393 :		2,736,385
Antigua:	330 :		
Japan	200 :	:: Total	2,754,600
Total	73,817,303		
:		::Potatoes, frozen:	
		:: Belgium-Luxembourg	
	0 526 4	-	25,901
Mexico			
	9,526		
Mexico :: Total ::	9,526	::Pumpkins, fresh:	050 101
Total :: Peppers, chili: ::	9,526	::Pumpkins, fresh: : :: Mexico:	858,191
Mexico	9,526 391,098	::Pumpkins, fresh: : :: Mexico: :: El Salvador:	1,524
Mexico: Total: Peppers, chili: :	9,526 391,098 391,098	::Pumpkins, fresh: : :: Mexico: :: El Salvador	1,524 9,664
Mexico : Total : Peppers, chili: Mexico : Total : :	9,526 391,098 391,098	::Pumpkins, fresh: : :: Mexico: :: El Salvador	1,524 9,664 45,190
Mexico	9,526 391,098 391,098	:Pumpkins, fresh: : : Mexico : : El Salvador : : Costa Rica : : Jamaica : : Haiti :	1,524 9,664 45,190 27,670
Mexico	9,526 391,098 391,098	::Pumpkins, fresh: : :: Mexico: :: El Salvador	1,524 9,664 45,190

Table 17.--U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :		: Commodity imported :	** - **
and :	Year ending .		Year ending
country of origin :	June 30	: country of origin :	June 30
:	:	: :	
:	Pounds :	:	Pounds
:	:	:	
Pumpkins, freshContinued: :		:Tamarinds, fresh: :	
Trinidad and Tobago	80,000_:		14,767
Total	8,869,176:	· · · · · · · · · · · · · · · · · · ·	
:	:	_	15,78
Pumpkins, frozen:	-	:	
Dominican Republic		:Tamarinds, frozen: :	
Japan		: Dominican Republic	
Total		_	6,604
:	:		
Purslane: :		:Tomatoes:	774 070 000
Mexico	38,883:		714,870,990
Total	38,883:		100
:		: British Honduras:	1,544,03
Radishes: :		: El Salvador	3,116
Mexico:	4,403,570 :		47,91
Japan	159,290:		64,728
Total	4,562,860:	•	2,623,698
:		: Montserrat:	200
Sapodillas, frozen:		: Venezuela	40,008
Guatemala:	10,325 :		7,175
El Salvador	961 :	•	93,843
Dominican Republic	211,375:		10,97
Total	222,661:	: Japan: : New Zealand:	10,560
Coallians frach.		: Canary Islands	7,619
Scallions, fresh: : Mexico:	8,666,405 :	-	719,325,179
Japan	1,600 :		719,525,173
Total		:Tamarillos-tree tomatoes:	
	0,000,000		5,459
Scallions, frozen:	-	: Total	5,459
Netherlands	64,020 :	_	
Total		:Turnips:	
:		: Mexico	495,378
Shallots: :		: Total	495,378
Netherlands	96,160 :	-	
Belgium-Luxembourg:	•	:Waterchestnuts: :	
France:	26,233 :		85,050
Total	137,647:	-	85,050
:-	:	:	
Soursop, frozen: :	:	:Waterlily roots, fresh:	
Guatemala:	650 :		20,500
Dominican Republic:	107,416 :	: Japan	1,030
Venezuela	9,223:	-	21,530
Total	117,289:	:	
:	:	:Waterlily roots, frozen:	
Spinach: :	:	: Japan	350
Mexico	1,256:	: Total	350
Total	1,256:	:	
:	:	:Yam bean roots:	
Squash: :	:	: Mexico	801,35
Mexico:	31,113,549 :	: Total	801,35
British Honduras:	540 :	:	
Costa Rica:	2,120 :	:Yams, fresh:	
Antigua	100 :	: Mexico:	359,20
Total	31,116,309:	: Jamaica:	540,97
:	:	: Haiti:	200,922
Swiss chard:	:	: Dominican Republic:	4,116,59
Mexico	733 :	: St. Vincent	156,520
Total	733 :	: Barbados:	1,982,736
			Continued-

Table 17.--U.S. agricultural imports by country of origin: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported : and : country of origin :	Year ending June 30	:: Commodity imported : :: and : :: country of origin :	Year ending June 30
	Pounds	:: :: ::	Pounds
Yams, freshContinued: : Trinidad and Tobago	876,992 28,985		
Japan	100	::Yams, frozen: :: Dominican Republic :: Total	

Imports into Guam and the Virgin Islands of the United States: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division, Agricultural Research Service, fiscal year 1970.

Commodity	Pounds	<u>Commodity</u>	Pounds
Guam: :	::	GuamContinued: :	
Apples:	44,950 ::	Peanuts:	2,300
Asparagus:	461 ::	Pears:	51,774
Avocados:	690 ::	Peas:	15,439
Bananas:	78,532 ::	Pepino:	387
Beans, green:	10,457 ::	Peppers, green:	98,472
Bean sprouts:	2,364 ::	Persimmon:	6,289
Berries, strawberries:	5,764 ::	Pineapples:	2,940
Breadfruit:	145 ::	Potatoes:	114,134
Burdock:	160 ::	Radishes:	45,743
Cabbage:	31,840 ::	Scallions:	36,529
Carrots:	28,267 ::	Spinach:	350
Cauliflower:	1,652 ::	Squash:	676
Celery:	80,725 ::	Tomatoes:	506,754
Cherries:	265 ::	Turnips:	310
Chinese cabbage:	96,884 ::	Yams:	79,155
Chives:	266 ::	Total	2,804,097
Citrus: :	::	:	
Lemons:	853 ::	St. Croix, Virgin Islands: :	
Oranges:	48,992 ::	Avocados:	50,780
Tangerines:	35,371 ::	Bananas:	3°2,606
Corn:	5,091 ::	Breadfruit:	7,276
Cucumbers:	194,756 ::	Cabbage:	5,432
Dasheens:	10,231 ::	Carrots:	751
Eggplant:	7,249 ::	Cassava:	848
Endives:	343 ::	Cauliflower:	1,362
Garlic:	13,573 ::	Chayotes:	381
Gingerroot:	12,409 ::	Citrus: :	
Grapes:	1,126 ::	Grapefruit:	4,134
Lettuce:	372,101 ::	Lemons:	794
Mangoes:	1,964 ::	Limes:	2,663
Melons: :	::	Oranges:	6,428
Cantaloupe:	50,412 ::	Cucumbers:	24,368
Watermelon:	416,197 ::	Dasheens:	298,607
Other:	24,222 ::	Eggplant:	24,198
Mushrooms:	4,853 ::	Lettuce:	1,940
Onions:	226,076 ::	Mangoes:	29,295
Papayas:	210 ::	Melons:	3,120
Parsley:	17,004 ::	Onions:	452
Peaches:	16,390 ::	Papayas:	1,376
			Continued

Imports into Guam and the Virgin Islands of the United States: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division, Agricultural Research Service, fiscal year 1970 --Continued

Commodity	Pounds	<u>Commodity</u>	Pounds
St. Croix, Virgin IslandsCon.: :	::	St. Thomas, Virgin IslandsCon.: :	
Peppers, green:	20,619 ::	Eggplant:	25,864
Pineapples:	1,101 ::		5,350
Plantains:	165,262 ::	Gingerroot:	950
Pumpkins:	37,285 ::		5,125
Tomatoes:	32,320 ::	Guavas:	1,920
Yams:	233,742 ::	Lettuce:	1,655
Total	1,307,140 ::	Mangoes:	180,656
: 			
St. Thomas, Virgin Islands: :	::	Watermelon:	862
Avocados:	209,995 ::	Other:	5,552
Bananas:	435,970 ::		11,910
Breadfruit:	6,714 ::		1,250
Cabbage:	5,994 ::		300
Cassava:	19,257 ::		5,170
Chayotes:	874 ::	Peppers, green:	19,232
Citrus: :	::	Pigeon peas:	3,580
Grapefruit:	36,399 ::	Pineapples:	14,408
Lemons:	5,872 ::		236,241
Limes:	25,069 ::	Pumpkins:	29,088
Oranges:	57,722 ::		6,653
Tangerines:	480 ::	Tomatoes:	62,136
Corn:	1,923 ::		280,312
Cucumbers:	18,746 ::	Yucca:	3,854
Dasheen:	182,604 ::		1,909,687
:	::	:	

In addition to the regulated imports for consumption recorded in the above table, the Plant Quarantine Division, Agricultural Research Service supervised the entry, under permit, either for exportation or for transportation and exportation, of fruits and vegetables for year ending June 30, 1970, as follows:

Commodity	Pounds	Commodity	Pounds
Apples:	331,280	::CitrusContinued: :	
Asparagus:	472	:: Tangerines:	1,828,675
Avocados:	4,034	::Cucumbers:	88,015
Bananas:		::Garlic:	751,074
Berries: :		::Grapes:	2,455,794
Currants, frozen:	47,190	::Mangoes:	1,841
Raspberries, frozen:	41,352	::Melons: :	
Strawberries, fresh:	7,486	:: Cantaloupe:	3,742,562
Strawberries, frozen:	7,672,920	:: Watermelon:	1,947,447
Broccoli:	250	:: Other:	413,780
Cabbage:	84,075	::Mixed fruits:	6,668
Cassava:	7,341	::Mixed fruits and vegetables:	36,920
Chestnuts:	175,433	::Onions:	4,336,568
Cippolini:		::Pears:	913,978
Citrus: :		::Plantains:	1,217,804
Grapefruit:	268,600	::Pumpkins:	6,625
Limes:		::Tomatoes:	5,311,730
Oranges, Unshu		::Yams:	51,677
Oranges, other		:: Total	120,384,756
<u> </u>		<u>:: </u>	

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970

Commodity imported		. Commodity imported	
Commodity imported : and :	Year ending		Year ending
port of entry	June 30		June 30
:	:		
:	Pounds :	:	Pounds
:	:		
Acorn:		:BananasContinued:	170 200 000
Douglas, Ariz.			
Nogales, Ariz	8,308		
iotai	- 0,500		
Apples:		: Hidalgo, Tex:	
Boston, Mass		=	
Champlain, Rouses Point, N.Y:			3,607,823
New York, N.Y:	910,298 :	: Nogales, Ariz:	74,491
JFK Airport, N.Y:	271 :	: Los Angeles, Calif:	608,231,902
Galveston, Tex:			
Los Angeles, Calif:			
San Francisco, Calif:			
Seattle, Wash			3,757,838,680
Blaine, Wash			
Honolulu, Hawaii			
Detroit, Mich			1,111
	12,732,309		
Apricots:		: Total	
Los Angeles, Calif:			
San Francisco, Calif:	126 :		
Honolulu, Hawaii:	414:	: New York, N.Y:	22,908
Total:	6,335:	: Seattle, Wash:	728
	:	: Total	23,636
Arrowhead: :		:	
Los Angeles, Calif:			2.050
San Francisco, Calif		- ·	
Total		*	
Asparagus, fresh:	:	: Del Rio, Tex:: : Laredo, Tex:	
Hidalgo, Tex			
Calexico, Calif:		-	
Nogales, Ariz:			
Total:		The state of the s	
:	:	: San Luis, Ariz	
Asparagus, frozen: :	:	: Total	13,794,652
Laredo, Tex:			
Total:			
:		: Miami, Fla	
Avocados: :		: Total	5,004
New York, N.Y			
JFK Airport, N.Y	834,276:		480
Miami, Fla.			
Total:		· · · · · · · · · · · · · · · · · · ·	
	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Bananas: :		:Beets:	
Boston, Mass:	12,887,840 :	: New York, N.Y:	
Champlain, Rouses Point, N.Y:			
New York, N.Y:			
JFK Airport, N.Y:		•	
Philadelphia, Pa			134,303
Baltimore, Md			
Charleston, S.C			
Tampa, Fla			81,685
Jacksonville, Fla			
New Orleans, La			01,000
01104110, 20111111111111111111111111111111111	, / 10 , 020 .	•	

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :		:: Commodity imported :	
and :	Year ending	and:	Year ending
port of entry :	June 30	port of entry:	June 30
:		:	
:	<u>Pounds</u>	::	Pounds
:		::	
BerriesContinued: :		::Breadfruit: :	
Blackberries, frozen: :		:: New York, N.Y:	19,966
Laredo, Tex:	•	· ·	768,944
Hidalgo, Tex:	•		1,373
San Ysidro, Calif:		•	1,475
Total:		-	791,758
:		::	
Blueberries, frozen: :		::Broccoli, fresh:	010 100
New York, N.Y			210,132
Total		· · · · · · · · · · · · · · · · · · ·	
Cummanta franco.		:: Total	846,018
Currants, frozen: :		::	
New York, N.Y		::Broccoli, frozen: :	//2 E01
Total		· · · · · · · · · · · · · · · · · · ·	43,581
Elderberries, frozen:		:: Laredo, Tex	5,744,078 5,787,659
New York, N.Y			3,707,039
Total:		::Brussel sprouts, fresh:	
		:: Eagle Pass, Tex:	379,575
Raspberries, frozen: :		:: Hidalgo, Tex	201,677
New York, N.Y.		0 .	3,512,183
JFK Airport, N.Y.			1,893,418
Philadelphia, Pa		,	5,986,853
Baltimore, Md			
Chicago, Ill:	·	::Brussel sprouts, frozen:	
Total:			145,045
:		:: JFK Airport, N.Y:	108
Strawberries, fresh: :		:: Total	145, 153
JFK Airport, N.Y:	41,449	-	
Philadelphia, Pa:	•	::Burdock:	
Laredo, Tex:	8,775,889	:: Los Angeles, Calif:	2,000
Hidalgo, Tex:	37,721,126		7,130
San Antonio, Tex:	92,728	:: Total	9,130
El Paso, Tex:	16,416	::	
San Ysidro, Calif:	54,854	::Cabbage, fresh:	
Nogales, Ariz:	2,560,521	:: New York, N.Y:	5,832,887
Los Angeles, Calif:	44,671	:: Brownsville, Tex:	2,027
San Francisco, Calif:	1,286	:: Laredo, Tex:	285
Seattle, Wash:	420	:: Hidalgo, Tex:	149,865
Honolulu, Hawaii:	1,189		6,693
Detroit, Mich:	•	•	742
Chicago, Ill:		:: San Juan, P.R	27,282
Total:	49,333,114	:: Total	6,019,781
:	;	::	
Strawberries, frozen: :		::Cabbage, frozen:	
New York, N.Y:			
JFK Airport, N.Y:		-	42,500
Baltimore, Md:	•		
Norfolk, Newport News, Va:	,	::Carrots, fresh:	40.000
Tampa, Fla:			42,000
Jacksonville, Fla		*	173
Brownsville, Tex	*	-	94
Laredo, Tex			185
Hidalgo, Tex	•	0 ,	1,242,237
El Paso, Tex:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	7,352
San Francisco, Calif:	,	•	
Honolulu, Hawaii	·	_	1,363,453
Chicago, Ill			
Total:	136,629,958	::	Continued
			Continued

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :	Vone c-li-	:: Commodity imported :	Vacan - 11
and :	Year ending June 30	and:	Year ending June 30
port of entry :	Julie 30	port of entry:	Julie 30
	:	::	
:		:: :	Pounds
:		:	
Carrots, frozen:		::ChestnutsContinued: :	1 000
New York, N.Y	130,141		1,800
Total	130,141		550 9,008,194
Cassava, fresh:		:: Total	9,000,194
New York, N.Y.		::Chinese gooseberries:	
JFK Airport, N.Y:	29,187		9,990
New Orleans, La:	65,044	· · · · · · · · · · · · · · · · · · ·	119,383
San Ysidro, Calif:	15,796 :		140,150
Los Angeles, Calif:	109,919 :		116,056
San Francisco, Calif:	54,450 :	: Blaine, Wash:	87,896
San Juan, P.R:	1,032,286 :	:: Honolulu, Hawaii	2,887
Miami, Fla	414,434	-	476,362
Total:			
Carrana formani		::Cippolino:	520 070
Cassava, frozen:		:: New York, N.Y	520,979 520,979
New York, N.Y.	1,926,257 : 55,731 :	-	320,979
Tampa, Fla	·	::Citrus:	
San Juan, P.R.	•	: Ethrog:	
Miami, Fla	598,825	9	1,828
Port Everglades, Fla:	408,147		17,109
Total:	3,132,407		18,937
		:	·
Cauliflower, fresh: :	:	: Grapefruit: :	
Hidalgo, Tex:	360,817 :	: New York, N.Y:	6,100
San Ysidro, Calif	6,785,508:	: Brownsville, Tex:	141,320
Total	7,146,325:	3 ,	1,817,934
:		: San Juan, P.R	10,035
Cauliflower, frozen: :		: Total	1,975,389
Laredo, Tex			
Total			40,650
Celery:		New York, N.Y	4,965
New York, N.Y.	850 :		3,163
San Juan, P.R.			83,510
Total:			132,288
:		:	
Chayotes: :	:	: Limes: :	
New York, N.Y:	34,033 :	: New York, N.Y:	17,585
JFK Airport, N.Y:	7,428 :	: JFK Airport, N.Y:	231
Philadelphia, Pa:	11,796 :		2,012
Brownsville, Tex:	152 :		149,223
Eagle Pass, Tex	13,680 :	,	139,677
Laredo, Tex	1,236 :		2,297
Hidalgo, Tex	1,871 : 71,598 :	The state of the s	12,279 3,061,641
San Ysidro, Calif			837,600
		El Paso, Tex	468,916
Cherries: :		San Ysidro, Calif	391,154
New York, N.Y.	3,590 :		72,904
Baltimore, Md:	11,746 :	- · · · · · · · · · · · · · · · · · · ·	7,146
Los Angeles, Calif:	3,605 :		47,980
Honolulu, Hawaii	2,361:	: Port Everglades, Fla	3,618
Total	21,302 :	: Total	5,214,263
:	:	:	
Chestnuts: :		: Oranges, Unshu: :	
Boston, Mass:	16,500 :		1,080,234
New York, N.Y:	8,989,344 :		
:	:	: Total	
			Continued-

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported		: Commodity imported :	
and	Year ending	and :	Year ending
port of entry	June 30	port of entry :	June 30
		li i	
			Pounds
CitrusContinued	:	::Corn, freshContinued: :	
Oranges, mandarin, fresh:	:	:: San Luis, Ariz:	150
San Juan, P.R	1,586	:: Seattle, Wash:	538,398
Total ,	1,586:	:: Miami, Fla:	2,852
:	:	:: Total:	882,820
Oranges, mandarin, frozen:		::	
San Francisco, Calif		::Corn, frozen: :	
Seattle, Wash		,	
Total			
	•	:: Total:	84,218
Oranges, other, fresh:		:	
Champlain, Rouses Point, N.Y:		::Cowpeas, hulled: :	
New York, N.Y		9 ,	
JFK Airport, N.Y.			19,336
Philadelphia, Pa			
Brownsville, Tex.	· · ·	::Cucumbers: :	E1 700
Hidalgo, Tex.			51,728
Calexico, Calif		F '	37,856 33,600
Nogales, Ariz	* .		5,780,293
Miami, Fla.			459
Total			· -
19641		: Hidalgo, Tex:	12,178,420
Oranges, other, frozen:		: El Paso, Tex:	118,341
New York, N.Y.		*	2,134
Hidalgo, Tex		•	8,289
Total	225,911 :		1,734
:	:	: Nogales, Ariz:	96,028,049
Orange juice, frozen:	:	: San Luis, Ariz:	28,632
Champlain, Rouses Point, N.Y:	4,240 :	: Honolulu, Hawaii:	5,928
Brownsville, Tex	:3,426_:	: San Juan, P.R:	90,922
Total	7,666:	: Miami, Fla:	5,834,399
:	:	: Key West, Fla:	16,471,020
Tangerines:		: Port Everglades, Fla:	912,319
Brownsville, Tex			
Hidalgo, Tex			138,931,399
Total			
No.14		:Culantro:	890
Ugli: New York, N.Y		New York, N.Y	
Baltimore, Md	· ·	-	9,387
Miami, Fla	· ·		3,188 58,604
Total		,	3,056
10001		: Hidalgo, Tex:	418
Other, fresh:		El Paso, Tex	13,702
New York, N.Y.		· · · · · · · · · · · · · · · · · · ·	539,013
San Juan, P.R.	•	· ·	2,427
Total			803
		: Chicago, Ill:	
Other, frozen:		: Total:	
New York, N.Y		•	
Miami, Fla		:Dasheens, fresh: :	
Port Everglades, Fla		-	8,827,940
Total			59,955
:		: Philadelphia, Pa:	18,800
Corn, fresh:	:	: Los Angeles, Calif:	138,746
Hidalgo, Tex	122,230 :	: San Francisco, Calif:	88,030
El Paso, Tex:	•		13,470
Nogales, Ariz	215,706:	: San Juan, P.R:	2,821,394
			Continued

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :	Year ending	:: Commodity imported :	Year ending
and :	June 30	and :	June 30
port of entry :		port of entry	
•		:: ::	Pounds
		· · : :	Toulids
Dasheens, freshContinued:		::Genips:	
Miami, Fla	1,445,383	-	551,510
Port Everglades, Fla	218,178		137,405
Total	13,631,896	:: San Juan, P.R	6,96
:		:: Miami, Fla	46,47
Dasheens, frozen:		:: Total	742,35
New York, N.Y.	29,528		
San Francisco, Calif:		::Gingerroot:	
Miami, Fla.	11,024		7,50
Total	41,684		53,580
oill, frozen:		:: Los Angeles, Calif: :: San Francisco. Calif:	506,503
Seattle, Wash	1,102	,	249,304 5,95
Total	1,102	•	14,100
:		:: Honolulu, Hawaii	156,600
ggplant, fresh:		:: Total:	993,53
New York, N.Y:	4,246	-	
JFK Airport, N.Y:		::Grapes:	
Brownsville, Tex:	90,544	:: Champlain, Rouses Point, N.Y:	1,202,88
Hidalgo, Tex:	325,021	:: New York, N.Y	13,443,67
Calexico, Calif:	5,560		63
Nogales, Ariz:	22,450,332		895,58
San Juan, P.R.	124,269	· · · · · · · · · · · · · · · · · · ·	2,611,67
Miami, Fla	137,526		392,20
Key West, Fla	120,040	*	1,45
Total	23,398,295		98
Eggplant, frozen:		:: Hidalgo, Tex: :: Calexico, Calif:	1,050
Baltimore, Md	400	,	1,781,660
Total	400	-	20,332,14
:		::	
Endives:		::Guavas, frozen:	
New York, N.Y	2,383,051	:: New York, N.Y:	1,50
JFK Airport, N.Y:	266,857	:: Charleston, S.C:	42,29
San Francisco, Calif	8,390		122,000
Total	2,658,298		32
:		:: Total	166,11
Garlic: :			
Boston, Mass		::Husk tomatoes:	0.00
Buffalo-Niagara Falls, N.Y:	3,300		9,99
New York, N.Y.	3,765,402 15,000		105,38 17,00
Philadelphia, Pa	94,246	· · · · · · · · · · · · · · · · · · ·	80
Brownsville, Tex.	15,345	3 ,	10,09
Del Rio, Tex.	22,994		189,67
Eagle Pass, Tex:	44,384	· ·	780,17
Laredo, Tex:	3,977,438		
Hidalgo, Tex:	71,771		1,145,55
El Paso, Tex:	664,999	::	
Calexico, Calif:	2,675,760		
San Ysidro, Calif:	56,243	The state of the s	
Douglas, Ariz:	12,059	-	42
Nogales, Ariz:	1,651,638		
San Luis, Ariz.		::Leeks:	00.70
Los Angeles, Calif.	30,246		80,73
San Francisco, Calif	102,493		
Blaine, Wash.	960 5 782 290	-	81,37
San Juan, P.R	5,782,290	::Lettuce: :	
	2,100	· . Deteute.	
Total	19,025,912	:: JFK Airport, N.Y:	3,19

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Pounda	Commodity imported :		:: Commodity imported	
Pounds	* -	Year ending		
Pounds Pounds Pounds Pounds Pounds Pounds Promewille, Tex. 6,980 Watermelon-Continued: Bagle Pass, Tex. 665 El Paso, Tex. 2,609,075 El Paso, Tex. 124 Calexico, Calif. 133,669, 783 137,523 15		June 30		June 30
Pounds P	:			
	:	Pounds		Pounds
Lettuce-Continued:	:			
Brownsville, Tex.	LettuceContinued: :			
Eagle Pass, Tex. 665 : El Paso, Tex. 2,609,075 El Paso, Tex. 124 Calexico, Calif. 139,699 San Juan, Tex. 11,949 : San Ysidro, Calif. 19,897,812 Total 22,998 Douglas, Artz. 77,508,151 Xangoes, fresh: San Luis, Artz. 77,508,151 Xangoes, fresh: San Luis, Artz. 77,508,151 Xangoes, fresh: San Luis, Artz. 78,997, New York, N.Y. 896,917 San Juan, P.R. 115,993 Erromsville, Tex. 33,447 Miami, Fla. 36,683 Laredo, Tex. 583,244 Key West, Fla. 300 Hiddle, Tex. 1,756,901 Total 344,493,748 Asharia, Fla. 300 Middle, Tex. 39,372 Other: Mismi, Fla. 300,1399 Boston, Mass. 31,360 Total 42,234,258 New York, N.Y. 435,059 Asharia, Markin, Fla. 300,1399 Boston, Mass. 31,360 Asharia, Fla. 3		6.980		
El Paso, Tex.				2,609,075
San Juan, Tex. 11,949 San Ysidro, Calif 19,897,812 157,225 157,2	-			
Total 22,008 : Douglas, Ariz 157,255 Nangoes, fresh:			,	
Nogales, Ariz. 77,508,151				
Mangoes, fresh: San Luís, Ariz 80,997	:			
New York, N.Y.	Mangoes, fresh:			
Brownsville, Tex. 53,487 Miami, Fla. 63,683 Laredo, Tex. 583,244 Key West, Fla. 300 Hidalgo, Tex. 1,756,901 Total 144,493,748 San Ysidro, Calif. 50,938 Nogales, Ariz. 9,372 Other: Wiami, Fla. 90,1399 Boston, Mass. 31,360 Total 4,234,258 New York, N.Y. 27,332,022 Mangoes, frozen: Philadelphie, Pa. 17,635 New York, N.Y. 880 Baltimore, Md. 1,595,274 San Francisco, Calif. 12,150 Mobile, Ala. 1,584,271 Niami, Fla. 29,910 El Paso, Tex. 2,213,930 Majoram: San Ysidro, Calif. 46,942 Majoram: San Ysidro, Calif. 46,942 Majoram: San Ysidro, Calif. 46,942 Majoram: San Ysidro, Calif. 40,943 Melons: San Vsidro, Calif. 41,456 Melons: San Juan, P.R. 34,377 Cantaloupe: Miami, Fla. 1,362,937 JFK Airport, N.Y. 43,033 Total 37,898,735 JFK Airport, N.Y. 43,033 Total 37,898,735 Mobile, Ala. 101 Mixed fruits, frozen: New Orleans, La. 11,775 New York, N.Y. 63,137 Del Rio, Tex. 1,850 Eagle Pass, Tex. 1,243 Mixed vegetables, fresh: Laredo, Tex. 7,2058,828 Honolulu, Hawaii 1,628 El Paso, Tex. 9,026,053 Er Presidio, Tex. 9,026,053 Er Presidio, Tex. 9,026,053 Er Presidio, Tex. 1,458 San Francisco, Calif. 63,021 San Luis, Ariz. 56,581 Settle, Wash. 51,88 San Francisco, Calif. 2,482,833 New York, N.Y. 40,725 Douglas, Ariz. 56,581 Settle, Wash. 518 San Francisco, Calif. 2,482,833 New York, N.Y. 40,725 Douglas, Ariz. 56,581 Settle, Wash. 518 San Luis, Ariz. 56,581 Settle, Wash. 518 San Francisco, Calif. 2,482,833 New York, N.Y. 40,725 Douglas, Ariz. 56,581 Settle, Wash. 518 San Luis, Ariz. 519,564 Loa Angeles, Calif. 519,506 San Luis, Ariz. 51	-	896.917	*	•
Laredo, Tex.				
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Hidalgo, Tex 26,395,639 :: Total 1,254				1,254
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		,		Continued

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported .		· · Commodity imported	·
Commodity imported : and :	rear enging	:: Commodity imported :: and :	Year ending
port of entry :	June 10	:: and : :: port of entry :	June 30
port or entry .		:: port or entry :	
;		· · · · · · · · · · · · · · · · · · ·	Pounds
·		· · · · · · · · · · · · · · · · · · ·	Todilas
Nectarines: :		::Oreganum:	
New York, N.Y.	2,317,272		306
Baltimore, Md:	191,108		306
Mobile, Ala	198,941	•	
Los Angeles, Calif:		::Papayas, fresh: :	
San Francisco, Calif:	607		413
Honolulu, Hawaii	493	:: JFK Airport, N.Y:	1,245
Total:	2,710,626		5 95
:		:: Jacksonville, Fla:	300
Nopal: :		:: Brownsville, Tex:	34,122
Brownsville, Tex:	807	:: Del Rio, Tex:	4,391
El Paso, Tex:	4,030	:: Eagle Pass, Tex:	8,998
Chicago, Ill	2,365		4,803
Total	7,202	:: Hidalgo, Tex:	34,593
:		:: El Paso, Tex:	118
Okra, fresh:		:: Calexico, Calif:	5,134
JFK Airport, N.Y	1,482		101,271
Philadelphia, Pa:	310 :		8,371
New Orleans, La	161,544		145
Brownsville, Tex:	6,574,716	,	2,564
Laredo, Tex:	38,016		1,000
Hidalgo, Tex	3,333,438		14,729
Nogales, Ariz.	1,955		27,189
Los Angeles, Calif:	13,760		3,821
San Francisco, Calif	21,430	-	253,802
Miami, Fla	1,002,524		
Total		: Papayas, frozen:	4,936
Okna fragent		: New York, N.Y	
Okra, frozen:	150	:: Miami, Fla	99,881 104,817
JFK Airport, N.Y	1,034,433	-	104,017
Miami, Fla.		::Parsley:	
Total	1,522,420		19,607
:		JFK Airport, N.Y.	143,433
Onions, fresh:		: Eagle Pass, Tex:	2,724
New York, N.Y.	14,670,688		252
Baltimore, Md:	705,466	-	166,016
Mobile, Ala	895,039		
Brownsville, Tex:	215,151 :	:Peaches: :	
Eagle Pass, Tex:	3,177 :	: New York, N.Y:	846,752
Laredo, Tex	21,300,529 :	: Baltimore, Md:	355,828
Hidalgo, Tex	33,731,507 :	: Mobile, Ala	228,176
El Paso, Tex:	160,064 :		20,716
Calexico, Calif:	673,890 :		1,141
San Ysidro, Calif:	1,003,875 :		
Douglas, Ariz:	264 :		1,464,443
Nogales, Ariz:	4,396,420 :		
San Luis, Ariz:		:Pears:	
San Francisco, Calif:	83,638 :	•	87,840
Seattle, Wash:	100,095 :		16,667,815
Blaine, Wash:	35,750:		1,932,191
Honolulu, Hawaii	803,178:	· ·	120,263
Total		•	86,796
:		: Honolulu, Hawaii	228,100
Onions, frozen:		: Total	19,123,005
San Francisco, Calif			
Total		:Peas, fresh:	0.50
		: JFK Airport, N.Y	950
:	:	: Brownsville, Tex:	1,472,595
			Continued

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :	Voor calles	: Commodity imported :	V 11
and :	rear ending .	and:	Year ending
port of entry :	June 30	: port of entry :	June 30
:	:	:	
:		:	Pounds
:		:;	
Peas, freshContinued: :		:Pigeon peas, freshContinued: :	F1/ 000
Calexico, Calif:	4,554 :		514,932
San Ysidro, Calif:	288,046 :	· · · · · · · · · · · · · · · · · · ·	275,549
Nogales, Ariz	6,236,266 :		839,043
Blaine, Wash	3,695:		
Total		:Pigeon peas, frozen: : JFK Airport, N.Y	660
Peas, frozen:		: JFK Airport, N.Y: : Total:	660
Honolulu, Hawaii			000
Total:		:Pineapples, fresh:	
,		: New York, N.Y:	3,204,943
Peapods, frozen: :		: JFK Airport, N.Y	3,273
New York, N.Y.	336,408 :		360
Philadelphia, Pa:	9,000 :		8,120
Baltimore, Md:	19,045 :		24,000
Los Angeles, Calif:	128,480 :		2,811,342
San Francisco, Calif:		-	800
Seattle, Wash:		: Brownsville, Tex:	142,048
Honolulu, Hawaii:	7,200 :		22,255
Chicago, Ill:	54,674:	: Laredo, Tex:	1,913,127
Total:	823,009:	: Hidalgo, Tex:	17,846,235
:	:	: El Paso, Tex:	279,992
Peppers, green, fresh: :	:	: San Ysidro, Calif:	12,157
New York, N.Y:	736,753 :		1,575
JFK Airport, N.Y:	833,323 :	9 ,	4,566
Brownsville, Tex:	779,586:		240
Del Rio, Tex:	83,545 :	- · · · · · · · · · · · · · · · · · · ·	1,100
Eagle Pass, Tex:	332,612 :	•	220,440
Laredo, Tex	731,103 :		46,901
Hidalgo, Tex	657,037 :	•	26,543,474
El Paso, Tex	2,948,620 :	: :Pineapples, frozen: :	
Presidio, Tex	5,330,958 :	* *	128
San Ysidro, Calif	965,007 :	-	2,168,591
Douglas, Ariz:	343 :		2,168,719
Nogales, Ariz.	54,779,683 :	•	2,100,717
San Luis, Ariz:		:Plantains, fresh:	
Los Angeles, Calif:	598 :		69,945,783
Blaine, Wash:	1,385 :	*	2,660,351
Honolulu, Hawaii:	200 :	. ,	3,929,933
Chicago, Ill:	214,518 :		127,004
San Juan, P.R:	5,053,698 :		65,467
Miami, Fla:	214,526 :		6,426,141
Port Everglades, Fla:	1,774_:	: Jacksonville, Fla:	120,540
Total:	73,817,303:	: Mobile, Ala:	1,947,405
:	:	: New Orleans, La:	2,305,454
Peppers, green, frozen: :		: Galveston, Tex:	203,040
Laredo, Tex:			1,826,876
Total:		-	15,670
:		: Seattle, Wash:	28,860
Peppers, chili:		: Miami, Fla	14,656,287
Hidalgo, Tex:	274,772 :		2,876,812
Douglas, Ariz:	155 :	-	107,135,623
San Luis, Ariz:	116,171 :		
Total		:Plantains, frozen: :	200
Pieces note fresh:		: JFK Airport, N.Y	300
Pigeon peas, fresh: :		: Miami, Fla : : Total :	
New York, N.Y:	48,562 :	. 10[a1 ,	Continued
			Continued

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division,

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :	Voor ordina	:: Commodity imported :	Voor ondin-
and :	rear ending	and:	Year ending
port of entry :	June 30	:: port of entry :	June 30
:		::	
:		::	Pounds
P1		::	
Plums:		::Scallions, frozen:	6/. 020
New York, N.Y.	2,268,266	_ ·	64,020 64,020
Baltimore, Md	180,517 287,602	-	04,020
Los Angeles, Calif:		::Shallots:	
San Francisco, Calif	1,738		105,405
Honolulu, Hawaii	8,054		12,782
Total	2,754,600	:: Los Angeles, Calif:	13,860
:		:: San Francisco, Calif	5,600
Potatoes, frozen: :		:: Total:	137,647
New York, N.Y			
Total		::Soursop, frozen:	
:		:: New York, N.Y:	65,057
Pumpkins, fresh:		:: San Juan, P.R:	504
New York, N.Y.	3,600,829		51,728
JFK Airport, N.Y	1,125	-	117,289
Philadelphia, Pa	5,025 395,072	:: ::Spinach:	
Brownsville, Tex		El Paso, Tex	597
Hidalgo, Tex.	212,264		
San Juan, P.R.	4,002,011	_	1,256
Miami, Fla	602,462	-	
Port Everglades, Fla:		::Squash:	
Total	8,869,176	:: JFK Airport, N.Y:	100
:		: Philadelphia, Pa:	2,120
Pumpkins, frozen:	:	: Brownsville, Tex:	1,503,585
Los Angeles, Calif:	240 :	· · · · · · · · · · · · · · · · · · ·	12,754
Miami, Fla	11,175	,	8,607
Total	11,415		767,959
Duna lama s		El Paso, Tex.	169,431
Purslane: : El Paso, Tex:	668	Presidio, Tex	91,233 448,308
San Ysidro, Calif	37,884	•	158,823
Nogales, Ariz.	·		556
Total			27,848,238
:	· · · · · · · · · · · · · · · · · · ·	: San Luis, Ariz	104,055
Radishes: :	:	: Key West, Fla	540
Brownsville, Tex:	1,299		31,116,309
El Paso, Tex:	38,895	:	
Calexico, Calif:	929,702	:Swiss chard:	
San Ysidro, Calif:	306,793		
Nogales, Ariz	425 :		733
San Luis, Ariz:	3,126,456		
San Francisco, Calif:		:Tamarinds, fresh:	1/ 7/7
Honolulu, Hawaii		· · · · · · · · · · · · · · · · · · ·	14,767
10001	4,562,860	:: Miami, Fla	
Sapodillas, frozen:		:	15,707
New York, N.Y.		:Tamarinds, frozen:	
JFK Airport, N.Y.	1,380		4,020
San Juan, P.R.	31,725	•	2,584
Miami, Fla	125,340	_	6,604
Total	222,661	:	
:		:Tomatoes:	
Scallions, fresh: :	:	: Boston, Mass	44,084
Nogales, Ariz:	8,660,848		53,595
San Luis, Ariz:	5,557	•	134,986
Honolulu, Hawaii	1,600		7,246,945
Total	8,668,005	: Del Rio, Tex:	3,003
			Continued-

Table 18.--U.S. agricultural imports by port of entry: Fruits and vegetables under the provisions of the quarantines and restrictive orders administered by the Plant Quarantine Division

Agricultural Research Service, fiscal year 1970--Continued

Commodity imported :		: Commodity imported :	
and :	Year ending .		Year ending
port of entry :	June 30		June 30
port of energy :	<u> </u>		
;	Pounds :	•	Pounds
:	10000	•	1041100
TomatoesContinued: :	•	:Waterlily roots, fresh:	
Eagle Pass, Tex:	31,447 :		11,700
Laredo, Tex:	16,567,528 :		8,840
Hidalgo, Tex:	12,766,849 :	•	990
El Paso, Tex:	1,315,044 :		21,530
Presidio, Tex:	10,013,317 :		
Calexico, Calif:		:Waterlily roots, frozen:	
San Ysidro, Calif:	8,269,637 :		250
Douglas, Ariz:	912 :	*	
Nogales, Ariz	657,356,852 :		350
San Luis, Ariz:	263,081 :	-	330
Seattle, Wash:	,	:Yam bean roots:	
Blaine, Wash	119,530 :		648
Honolulu, Hawaii	10,789 :	*	1,620
Chicago, Ill:	2,905 :	The state of the s	21,646
San Juan, P.R.	2,013,022 :		4,534
•	879,489 :		4,027
Miami, Fla	1,996,819 :		3,338
Key West, Fla:	558 :		760,543
Port Everglades, Fla		*	
lotal		<u> </u>	5,003 801,359
	:		801,339
Tamarillos-tree tomatoes: :		•	
Los Angeles, Calif		:Yams, fresh:	2 006 776
Total	5,459		3,806,776
T	:		40,598
Turnips: :	22 //1	,	19,955
El Paso, Tex:	23,441 :		1,000
Calexico, Calif:	194,989 :	•	30,385
San Ysidro, Calif:	1,800 :		4,454,718
Nogales, Ariz			6,464
Total:		-	8,359,896
:	:	-	
Waterchestnuts: :		:Yams, frozen:	0.000
San Francisco, Calif:	,	: Miami, Fla	
Seattle, Wash			2,000
Total	<u>85,050</u> :		
:	;	: . <u></u>	



International Price Highlights

SELECTED PRICE SERIES OF INTERNATIONAL SIGNIFICANCE

During September, continued uncertainty over the size of the U.S. corn crop pushed all feed grain prices higher (table 19). The special forecast on corn production released October 2, 1970, put the crop 5 percent less than the forecast on September 1. The regular monthly crop report, released October 12, essentially confirmed the special forecast and estimated a crop of 106.4 million metric tons. This would be the smallest production since 1966; but it would be only 4.4 percent less than average 1965-69 production.

Although feed grain prices rose during September, the American corn price rose less than the prices of sorghum grain and Argentine corn. U.S. No. 3 yellow corn, c.i.f. U.K., was quoted at \$76.59 a ton (\$1.95 a bushel). This price level was only 4 percent higher than a month earlier, but was 25 percent higher than a year earlier. Argentine corn, c.i.f. U.K., was selling at \$82.60 (\$2.10 a bushel), and at this level was 8 percent above a month earlier and 11 percent above a year earlier. Thus, the premium at which Argentine corn was selling over U.S. corn, c.i.f. U.K., increased from \$2.29 a ton (5.8 cents a bushel) in August to \$6.01 a ton (15.3 cents a bushel) in September. In Rotterdam, the premium averaged \$5.12 a ton during September. There is some indication that the inflated prices of feed grains are starting to be felt in related overseas agricultural markets. The National Association of Poultry Packers of The U.K. predicted that since 60 percent of the production cost of broilers is accounted for by feed, an increase in retail poultry prices would be inevitable in the near future. Increased demand for sorghum grain, c.i.f. U.K., as a substitute for corn in feed mixtures pushed the September price up to \$72.11 a metric ton, a 14-percent increase over a month earlier and a 11-percent increase over a year earlier. The premium at which U.S. corn was selling above sorghum grains during September was \$4.48 a ton, compared with \$10.90 for August and an average of \$6.40 for January-August 1970.

All wheat prices were higher in September because of decreasing world production. The seller's price of U.S. No. 1 Hard Winter wheat, ordinary protein, f.o.b. Gulf ports, posted the strongest gain, up 7 percent to \$63.02 a ton (\$1.72/bu.). The buyer's price of this wheat was quoted at \$56.31 a ton (\$1.53/bu.), a 4-percent increase from a month earlier. U.S. No. 2 Hard Winter wheat, c.i.f. U.K., was quoted at \$78.16 a ton, 5 percent higher than a month earlier and 8 percent above a year earlier.

Canadian No. 1 Northern wheat, in store Fort William-Port Arthur, was quoted at \$63.44 a ton, 2 percent higher than in August. This price also represented a 2-percent increase over a year earlier. Canadian Northern Manitoba No. 2 wheat, c.i.f. U.K., posted a 4-percent increase to \$81.37 a ton and was 8-percent higher than a year earlier. Australian wheat, c.i.f. U.K., was quoted at \$70.42 a ton, a 4-percent increase over a month earlier and a 6-percent increase over a year earlier. Argentine wheat was not quoted during August.

U.S. No. 2 soybeans, c.i.f. U.K., were quoted at \$122.86 a ton, reflecting the second consecutive monthly price decline. At that level, however, the price was 23 percent above a year earlier.

Table 19. -- Selected price series of international significance

No. 2, .i.f. U.K., .rd shipment		\$/m.t.	72.68 71.22 71.65	70.32	69.63	70.39	70.29	71.45	74.08	70.16	78.16	S. No. 3, .f. U.K., forward	\$/m.t.	61.42 62.00 61.86 61.00	63.15 64.15 64.29 65.08 67.67 67.67 70.20 73.89 76.59 Continued
Wheat, U.S. No. 2, Hard Winter, c.i.f. U.K., nearest forward shipment		b/1.t.	30.78 30.15 30.33	29.77	29.48	29.80	29.81 29.76	30.25	31.36	29.70	33.09	Corn, U.S. No. 3, yellow, c.i.f. U.K., nearest forward shipment	<u> </u>	26.00 25.25 26.19 25.82	26.73 27.16 27.22 27.55 28.66 29.55 29.55 31.28 32.43
	price :	\$/m.t.	55.48 56.59 57.69	58.42	58.79	58.42	58.79	57.32	54.75	55.85	63.02	Corn, Argentine, c.i.f. U.K., nearest forward shipment	ŝ/m.t.	74.50 62.89 62.39	63.04 63.63 65.55 67.02 71.17 72.46 74.41 76.18
ordinary protein,	S JAITAL S	\$/pn.	1.51 1.54 1.57	1.59	1.60	1.59	1.58	1.56	1.49	1.52	1.72	0	₽/1.t.	31.54 26.62 26.41	26.69 26.94 27.75 28.38 30.13 30.68 31.50 34.97
rd Winter, ord ulf ports 1/ certificate	nent	\$/m.t.	-0.55 -4.41 -5.51	-6.25	-6.61	-6.25	-5.88	-4.78	-2.20	-2.94	-4.00	Wheat, Australian,: c.i.f. U.K., nearest forward shipment	\$/m.t.	66.73 65.43 65.55 65.55	63.78 65.55 64.37 62.60 62.60 65.43 66.14 67.91
No. 1, Hard Winter, f.o.b. Gulf ports 1: Export certificate	or payment	\$/pn·	-0.02 12 15	17	18	17	16 19	13	90	.08	13 18		<u> 5/1, t.</u>	28.25 27.70 27.75 27.75	27.00 27.75 27.25 26.50 26.50 27.70 28.70 28.75
, u.s.	bi ice	§/m.t.	55.02 52.17 52.18	52.18	52.18	52.18	51.81	52.54	52.54	52.91	56.31	entine i.f. U.K., orward nt	\$/m.t.		68.26 68.97 68.57 68.21 68.21 75.53 71.16
Wheat	s Taking:	\$/pn.	1.50 1.42 1.42	1.42	1.42	1.42	1.42	1.43	1.43	1.44	1.53	Wheat, Argentine Up-River, c.i.f. U. nearest forward shipment	E/1.t.		28.90 29.20 29.20 28.88 31.98 30.12
nada, No. 1 , in store m-Port Arthur (Class II)		\$/m.t.	62.40 62.20 62.20	61.86	61.86	61.86	61.18	61.18	61.63	61.62	63.44		\$/m.t.	75.14 75.70 77.32 75.03	74.36 78.58 79.13 78.30 78.43 79.22 78.65 78.61
Wheat, Canada, No. 1 Northern, in store Fort William-Port Arthur export (Class II)		Can. \$/bu.	1.84 1.83 1.83	1.82	1.82	1.82	1.80	1.80	1.74	1.73	1.75	Wheat, Northern Manitoba No. 2, c.i.f. U.K., nearest forward shipment	<u> </u>	31.81 32.05 32.73 31.76	31.48 33.27 33.50 33.15 33.20 33.36 33.36 33.28
Year and month			September September October November September	December	1970 January	February	April	May	June	•	September	'	٠	1969 September October November	

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Table

tember 27.58 65.16 77.78 186.68 42.38 26.62 62.88 77.25 185.40 44.09 26.25 62.01 77.50 186.00 44.09 25.78 60.91 74.40 178.56 44.34 27.36 26.25 60.01 77.50 186.00 44.09 25.78 60.91 74.40 178.56 44.34 27.36 26.72 63.13 64.25 154.20 46.09 25.53 60.031 63.00 151.20 47.36 25.78 60.90 59.60 143.04 47.97 25.62 60.52 58.00 139.20 49.21 25.76 60.85 58.00 139.20 49.21 25.76 60.85 59.00 141.60 51.71 24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 52.38 30.53 72.11 58.94 141.45 52.01	Year and month	Sorghum grain, c.i.f. U.K., nearest forward	grain, U.K., forward ent	Rice, Thailand, White, 5% broken f.o.b. Bankok	iland, broken nkok	Soybeans, bulk, c.: neares	Soybeans, U.S. No. 2, bulk, c.i.f. U.K., nearest forward shipment	Cotton, Memphis strict mic	Cotton, American, Memphis Territory, strict middling 1-1/16" c.i.f. Liverpool
ober 27.58 65.16 77.78 186.68 42.38 cober 26.62 62.88 77.25 186.00 44.09 cember 26.25 62.01 77.50 186.00 44.09 cember 25.78 60.91 74.40 178.56 44.34 uuary 26.72 63.13 64.25 154.20 46.09 cru 25.53 60.31 63.00 151.20 47.36 cru 25.62 60.90 59.60 143.04 47.97 cru 25.62 60.90 59.60 143.04 48.62 cru 25.62 60.85 58.00 139.20 49.21 cru 25.62 60.85 58.00 141.60 51.71 ly 25.26 59.66 59.00 141.60 51.71 ly 25.26 59.66 59.50 142.80 52.38 gust 26.67 62.99 60.75 145.80 52.38 sust 26.67 62.99 60.75 141.45 52.01		<u> </u>	\$/m.t.	b/1.t.	\$/m.t.	<u> 5/1.t.</u>	\$/m.t.	<u>c/1b.</u>	\$/m.t.
weaper 26.25 62.01 77.50 186.00 44.09 sember 25.78 60.91 74.40 178.56 44.09 uary 26.72 63.13 64.25 154.20 46.09 ruary 25.53 60.31 63.00 151.20 47.36 rch 25.78 60.90 59.60 143.04 47.97 rch 25.62 60.52 58.00 139.20 49.21 reh 25.76 60.85 58.00 141.60 51.71 reh 25.26 59.60 141.60 51.71 rember 25.26 59.66 142.80 52.38 rember 25.26 59.60 141.60 51.71 rember 25.29 60.33 60.75 142.80 52.38	September	27.58	65.16	77.78	186.68	42.38	100.09	28.25	622.80
nuary 25.78 60.91 74.40 178.56 44.34 nuary 26.72 63.13 64.25 154.20 46.09 cruary 25.53 60.31 60.90 151.20 47.36 cch 25.78 60.90 59.60 143.04 47.97 cch 25.62 60.52 58.00 139.20 49.21 ril 25.76 60.85 58.00 141.60 51.71 le 25.26 59.60 141.60 51.71 ly 25.26 59.66 59.50 142.80 54.11 ly 26.67 62.99 60.75 145.80 52.38 gust 30.53 72.11 58.94 141.45 52.01	November	26.25	62.01	77.50	186.00	44.09	104.15	28.81	635.15
ruary 26.72 63.13 64.25 154.20 46.09 47.36 ch. 25.53 60.31 63.00 151.20 47.36 ch. 25.58 60.90 59.60 143.04 47.97 cil 25.78 60.90 59.60 143.04 47.97 cil 25.76 60.85 58.00 139.20 49.21 25.76 60.85 58.00 141.60 51.71 24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 54.11 25.26 59.66 59.50 145.80 52.38 chember 30.53 72.11 58.94 141.45 52.01	December	25.78	60.91	74.40	178.56	44.34	104.73	29.00	639.33
26,72 63.13 64.25 154.20 46.09 25.53 60.31 63.00 151.20 47.36 25.78 60.90 59.60 143.04 47.97 25.62 60.52 58.00 139.20 48.62 25.76 60.85 58.00 139.20 49.21 24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 54.11 26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	: 1970								
25.53 60.31 63.00 151.20 47.36 25.78 60.90 59.60 143.04 47.97 25.62 60.52 58.00 139.20 48.62 25.76 60.85 58.00 139.20 49.21 24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 54.11 26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	January	26.72	63.13	64.25	154.20	46.09	108.88	29.00	639.33
25.78 60.90 59.60 143.04 47.97 25.62 60.52 58.00 139.20 48.62 25.76 60.85 58.00 139.20 49.21 24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 54.11 26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	February	25.53	60.31	63.00	151.20	47.36	111.87	29.00	639.33
25.62 60.52 58.00 139.20 48.62 25.76 60.85 58.00 139.20 49.21 24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 54.11 26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	March	25.78	06.09	29.60	143.04	47.97	113,31	29.44	648.98
25.76 60.85 58.00 139.20 49.21 24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 54.11 26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	April	25.62	60.52	58.00	139.20	48.62	114.86	29.80	656.97
24.87 58.75 59.00 141.60 51.71 25.26 59.66 59.50 142.80 54.11 26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	May		60.85	58.00	139.20	49.21	116.23	30.00	661.38
25.26 59.66 59.50 142.80 54.11 26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	June		58.75	29.00	141.60	51.71	122.15	30.00	661.38
26.67 62.99 60.75 145.80 52.38 30.53 72.11 58.94 141.45 52.01	July	25.26	29.66	59.50	142.80	54.11	127.81	30.00	661.38
30.53 72.11 58.94 141.45 52.01	August		65.99	60.75	145.80	52.38	123.72	30.00	661.38
•	September	30.53	72.11	58.94	141.45	52.01	122.86	30.51	672.68
	+=								

1/ Buyer's price equals seller's price plus cost of export certificate or minus export payment, except for rounding errors.
2/ October 1969-September 1970, U.S./Argentine sorghums transshipped from Continental European ports; September 1969, Argentine granifero.

Source: Monthly Bulletin of Agricultural Economics and Statistics, FAO; The Public Ledger, London; Grain Market News, USDA, C&MS; Bangkok Board of Trade; and Cotton and General Economic Review, Liverpool.

The export price of Thai rice declined 3 percent to \$141.45 a ton, the first such decline in 3 months. That price, however, was still 24 percent below the year-earlier price. The price of cotton, Memphis Territory, strict middling 1-1/16", c.i.f. U.K., unchanged from May to August, rose during September to 30½ cents a pound and at this level was 8 percent above the year earlier level.



World Trade Highlights

AGRICULTURAL IMPORTS OF CANADA AND ISRAEL

Canada.--Agricultural imports of Canada in calendar 1969, paced by a \$51 million gain in meat purchases, soared to a record \$1,149 million, 15 percent above the previous high the year before. For the first time, the value of Canada's annual farm product imports exceeded \$1 billion. Except for minor import declines for cotton, feed grains, and coffee, Canada spent substantially more in 1969 for each of the major farm commodities shown in table 20.

At \$246 million, fruits, nuts, and preparations accounted for more than a fifth of Canada's farm imports in 1969. This was an 8-percent increase over the previous year. Canada's vegetable and sugar imports, continuing their upward trends of recent years, reached \$119 million and \$82 million, respectively. Oilseed imports reversed the downward movement of the 2 preceding years to total nearly \$56 million, up 34 percent from 1968's \$41 million.

Canada in 1969 was runner-up to Japan as the leading customer for U.S. farm products. Despite a 13-percent increase in Canadian purchases of U.S. agricultural commodities, the U.S. share of their total farm imports dropped a point to 51 percent in 1969. U.S. shipments of fruits, vegetables, and meats have advanced every year since 1966. Last year Canada also spent more for U.S. hides, cotton, livestock, feeds, oilseeds, fats and oils, coffee, and dairy products. The United States supplied virtually all of Canada's imports of rice, feed grains, animal feeds, and live animals; five-sixths of the oilseeds; three-fourth of the vegetables and tobacco; two-thirds of the hides and skins; three-fifths of the fruits and other cereal preparations; half of the fats and oils; and two-fifths of the cotton, meats, and dairy products.

Other major sources of Canada's farm imports are shown in table 20. Australia was runner-up to the United States as leading supplier of meats and fruits. Mexico led in cotton exports to Canada, followed by the United States and the Soviet Union. Sugar came mainly from South Africa, Australia, and Mauritius, in that order, while Brazil and the United States continued to provide most of Canada's coffee, tea, cocoa, and spice imports.

Israel 1/.--Israel's agricultural imports reached a high of \$188 million in 1969, up 5 percent from the previous year. Feed grains, wheat and flour, oilseeds, and meats accounted for over half the total. Imports of feed grains and oilseeds, which have declined since 1967, continued to fall in 1969. Israel has decreased its imports of corn and barley, but has increased its imports of grain sorghum. Imports of other major commodities rose in 1969.

Imports from the United States, Israel's chief supplier, declined some in 1969, and the U.S. share of the market dropped from 55 percent in 1967 to 49 percent in 1969 (table 21). Feed grains, oilseeds, and wheat and flour accounted for about four-fifths

^{1/} For data covering 1962-67, see the Feb. 1969 issue of this publication and for 1967-68 data, see the Dec. 1969 issue.

Commodity and country :	1967	: 1968 :	1969 :
:		<u>1,000 dolla</u>	<u>rs</u>
ruits, nuts, and preparations:	205,862	225,860	244,681
United States	125,869	136,309	148,585
Australia	13,056	14,201	11,981
Honduras	10,698	9,573	11,410
Mexico	4,117	4,966	8,475
Panama:	6,799	7,810	7,211
South Africa	5,660	6,952	6,887
Costa Rica:	5,433	7,047	6,521
Ecuador	7,247	7,418	6,520
Other	26,983	31,584	37,091
offee, tea, cocoa, spices, etc:	124,548	133,991	130,029
Brazil	20,228	23,619	23,567
United States	16,671	19,796	23,919
	8,723		9,526
United Kingdom	•	10,375	6,618
Colombia:	9,180	7,328	
Ceylon:	7,811	6,246	6,240
Ghana	5,830	9,377	5,909
Angola:	4,940	6,575	5,678
Uganda:	6,511	6,229	5,332
Other:	44,654	44,446	43,240
egetables and preparations:	102,938	113,421	118,780
United States:	75,195	83,671	86,760
Mexico:	7,256	9,368	11,364
Spain	4,301	4,744	4,785
Portugal:	4,967	3,720	3,716
Italy:	3,739	3,677	3,154
Taiwan:	1,363	2,510	2,367
Other:	6,117	5,731	6,634
eats and preparations:	58,384	63,509	114,697
United States:	27,607	28,438	43,736
Australia:	16,795	18,698	30,823
New Zealand:	4,713	8,806	29,746
Argentina:	2,581	2,115	3,483
Denmark:	3,236	2,970	3,343
Other:	3,452	2,482	3,566
ugar and preparations and honey:	63,172	61,219	82,161
South Africa	14,626	15,354	16,309
Australia:	6,798	6,429	13,078
Mauritius	2,664	6,816	13,068
United Kingdom:	5,762	6,148	5,629
United States:	5,649	5,495	5,599
Fiji:	3,446	2,783	5,171
Cuba	3,144	1,903	4,700
Other:	21,083	16,291	18,607
	•		
ilseeds, oilnuts, and oil kernels:	57,600	41,340	55,529
United States:	52,179	36,599	46,823
China (Mainland):	4,200	3,291	4,267
India:			1,389
Netherlands:	31	38	865
Other:	1,190	1,412	2,185
			Continued

Table 20.--Major agricultural imports of Canada, calendar years 1967-69--Continued

:		: :	
Commodity and country :	1967	: 1968 :	1969
<u> </u>		: :	
:		1 000 dollars	
•		1,000 dollars	
Cotton	56,772	48,638	45,409
Mexico:	3,884	17,514	21,127
United States:	35,952	14,777	16,674
U.S.S.R:	12,111	10,471	4,181
Brazil:	335	587	1,493
Turkey:	234	549	1,493
Other:	4,256	4,740	441
Animal and vegetable fats and oils:	34,185	33,151	37,964
United States:	14,386	13,078	19,034
Malaysia:	3,783	5,129	4,327
United Kingdom:	1,409	2,604	3,262
Nigeria:	4,078	3,760	3,236
Netherlands:	4,777	3,266	2,486
Other:	5,752	5,314	5,619
Feed grains:	42,002	39,572	37,559
United States:	42,000	39,553	37,553
Hides, skins, and furs, undressed:	27,960	31,017	35,581
United States:	16,801	18,822	23,430
United Kingdom:	1,671	2,598	2,464
Denmark:	2,558	2,771	2,365
Sweden:	1,871	1,511	1,674
Norway:	1,565	1,611	1,284
Other:	3,494	3,704	4,364
Animal feeds:	23,261	27,409	31,999
United States:	22,738	26,876	31,172
Beverages, excl. distilled alcoholic:	20,128	17,228	28,805
France:	8,512	6,179	12,086
Italy:	3,100	2,545	4,523
Portugal:	1,125	1,099	2,300
United States:	1,385	1,338	1,842
Other:	6,006	6,067	8,054
Dairy products and eggs:	23,935	23,276	26,932
United States:	9,401	9,458	10,295
Denmark:	2,247	2,708	3,688
Switzerland:	1,994	2,132	2,157
Italy:	2,591	2,725	1,882
Netherlands:	1,315	1,557	1,874
Other:	6,387	4,696	7,036
Rubber, natural:	18,706	16,823	25,452
Singapore:	6,964	7,973	12,555
Malaysia:	4,043	4,669	8,655
United States	2,443	1,552	2,143
Other:	5,256	2,629	2,099
:			

Compiled from United Nations data.

Table 21.--Israel's principal agricultural imports, by area of origin, calendar years 1967-69

		· ·· · · · · · · · · · · · · · · · · ·	
Commodity and origin	1967 :	1968	1969
:		- 1,000 dollars	
:			
Commodity and origin: :			
Feed grains	40,042	36,030	33,455
United States:	35,529	29,549	30,136
EC:	1,982	2,797	173
Canada:	669	2,817	1,518
Wheat and flour:	8,731	23,646	27,901
United States:	7,883	23,586	23,336
Oilseeds, oilnuts, :			
oil kernels:	32,621	30,327	24,727
United States:	30,563	27,871	22,494
Africa:	1,326	1,217	1,035
Meats and prep- :			
arations:	15,947	18,948	21,464
LAFTA:	9,997	14,757	15,448
United States:	1,264	1,187	2,068
Yugoslavia:	1,087	165	1,591
Eastern Europe:	2,278	1,957	1,404
Coffee, cocoa, tea, :	•	·	•
spices	9,349	10,948	12,370
EC:	2,333	3,100	3,643
Africa	3,912	3,721	3,496
EFTA	2,012	2,708	2,862
Sugar, honey, and	2,012	2,700	2,002
preparations:	9,349	6,178	9,072
Western Europe:	2,203	3,450	6,670
-			1,557
Eastern Europe: Fats and oils:	3,189	1,933	
	7,360	7,768	7,019
United States:	4,932	4,668	3,650
EC:	2,088	2,295	2,222
A			
Area of origin: :	07 057	06 2/1	00 202
United States:	87,957	96,341	92,383
LAFTA:	12,737	18,908	22,539
EC:	14,308	19,995	18,321
EFTA:	9,923	12,656	17,655
Other Western Europe:	7,978	7,077	11,509
Africa:	10,343	10,117	8,678
Eastern Europe:	7,123	4,890	3,971
Canada:	1,109	3,084	3,027
Other	7,816	6,095	9,595
Total	15 9, 294	179,163	187,678

Table 22. -- Canada's total agricultural imports and imports from the United States, calendar years 1967-69

S	1969			43,736			`				_			2																50,323		587,420	other animal hair
United State	1968		10 602	28,438	9,458	59,900		10,469	39,553	9,878	136,309	83,671	5,495	19,796	26,876		1,338	3,877	18,822	36,599	17,665	1,826	14,777	13,078	3,207	6,039		3,832	1,552	45,060		518,536	1
Uni	1967	dollars	16 437	27,607	9,401	61,174	-1	9,248	42,000	9,926	125,869	75,195	5,649	16,671	22,738		1,385	4,826	16,801	52,179	39,390	1,774	35,952	14,386	3,195	7,059		4,132	2,443	43,781		535,932	ed wool or
	1969	1,000 dol	13 462	114,697	26,932	66,191	1 1	11,071	37,559	17,561	244,681	118,780	82,161	130,029	31,999		28,805	4,636	35,581	55,529	59,160	9,454	45,409	37,964	5,037	26,360		6,567	25,452	72,579		1,148,638	d and combed wool
World	1968		11,287	50	23,276	67,104	-	10,723	39,572	16,809	225,860	113,421	61,219	133,991	27,409		17,228	4,478	31,017	41,340	63,374	10,114	48,638	33,151	3,330	25,671		4,150	16,823	64,715		999,202 1	Wool excludes carded
	1967		17, 189	58,384	23,935	67,403	-	9,706	42,002	15,695	205,862	102,938	63,172	124,548	23,261		20,128	6,140	27,960	57,600	75,621	11,368	56,772	34,185	3,295	26,473		4,417	18,706	64,553		991,585	Wool excl
	Commodity		. I ive animals	: Meats and preparations	:Dairy products and eggs	:Cereals and preparations	: Wheat and wheat flour	: Rice	: Coarse grains	: Other grain preparations	:Fruits, nuts, and preparations:	:Vegetables and preparations	:Sugar and preps. and honey	:Coffee, tea, cocoa, spices, etc:	:Feeding stuff for animals	: Beverages, excl. distilled :	: alcoholic	:Tobacco, unmanufactured	:Hides, skins, & furs, undressed:	:0ilseeds, oilnuts, & oil kernels:	:Natural fibers	: Wool		:Animal & vegetable oils & fats:	3: Animal fats, incl. lard		: Animal and vegetable oils and :	: fats and waxes processed	:Rubber, natural	:Other	••	Total	*Hides and skins exclude waste and used leather (211.8).
SITC Code	Group or Subgroup		•• •	• ••	•••	••	:041, 046	: 042	:043-045	:047, 048	:051-053	:054-055	••	••	••	••	••	:121.0	••	••	:261-265	: *262	:263.1-263.2	••	:091.3, 411.3:	:421, 422	:091.4, 431	••	:231.1	:099, 551.1,	: 599.5	•• •	ides and skins
	Sect. Div.		0	01	02	04							90	07		∏ 71	_		*21	22										29			H*

Table 23. -- Israel's total agricultural imports and imports from the United States, calendar years 1968-69

100	SITC Code			World	: Unite	United States
Sect Div	Sect.: Group or Div.: Subgroup	: Commodity :	1968	1969	1968	1969
	••	••				
	••••			1,000	00 dollars	
00	• ••	Live animals	138	123	15	1
01	••	:Meats and preparations	18,948	21,464	1,187	2,168
02	••	:Dairy products and eggs	3,547	5,028	285	617
90	••	:Cereals and preparations	62,959	68,259	26,867	56,940
	:041, 046	: Wheat and wheat flour	23,646	27,901	23,586	23,336
	:042	: Rice	5,587	5,424	3,544	2,709
	:043-045	: Coarse grains	36,030	33,455	29,549	30,136
	:047, 048	: Other grain preparations:	969	1,479	188	759
	:051-053	Fruits, nuts, and preparations	2,291	3,558	213	470
	:054-055	ч	3,389	3,519	273	568
90	••	Sugar and preps. and honey	6,178	9,072	500	133
07	••	:Coffee, tea, cocoa, spices, etc:	10,948	12,370	79	109
80	••	:Feeding stuff for animals	2,639	4,042	144	121
∏ 72	••	:Beverages, excl. distilled alcoholic :	96	181	5	П
	:121.0	:Tobacco, unmanufactured	4,040	4,624	1,394	1,740
*21	••	urs,	4,173	4,342	1,197	1,535
22	••	:0ilseeds, oilnuts, & oil kernels:	30,327	24,727	27,871	22,494
	:261-265	:Natural fibers	10,668	9,452	1,043	685
	:*262		606,4	5,671	99	13
	:263.1-263.2:	2: Cotton	4,981	3,070	973	672
		Animal and vegetable	7,760	7,019	7,668	3,650
	:091.3,411.3:			414	31	252
	:421, 422	: Vegetable oils	5,241	4,177	4,393	3,175
	:091.4, 431	: Animal and veget	1		•	4 4
	••	and waxes processed	2,367	2,428	244	223
	:231.1	:Rubber, natural	3,299	3,794	35	12
29	:099, 551.1 . 599 5	Other	4,763	6,104	871	1,140
		Total	179,163	187,678	96,341	92,383
	••	•••	•	•	•	•
*H: (262.	ides and skin.7), wool top	*Hides and skins exclude waste and used leather (211.8). (262.7), wool tops (262.8), and waste of wool and of other	Wool animal	Wool excludes carded and animal hair (262.9).	d combed wool or	other animal hair

of total farm purchases from the United States. The United States maintained its 1967 share of the market for feed grains and oilseeds at about 90 percent, but dropped its share of the wheat market from almost 100 percent to 82 percent as Israel imported small quantities from EFTA and Canada. The U.S. share of Israel's imports of fats and oils also dropped, from 67 percent in 1967 to 52 percent in 1969.

Israel's imports from several other major suppliers, such as LAFTA and EFTA, increased in 1969. LAFTA supplied mainly meats and EFTA mostly wheat, sugar and honey, and tea. Imports from the EC, the third major supplier in 1969, were down slightly from the previous year.

AGRICULTURAL EXPORTS OF AUSTRALIA AND NEW ZEALAND 2/

Australia. -- Substantial advances in Australia's exports of meats, wool, wheat, hides and skins, feed grains, and fats and oils more than offset moderate export declines for fruits, sugar, and other cereal preparations. At \$2,245 million, Australia's farm exports were up 12 percent from a year-earlier and approximately equal to the 1967 level. Export gains of \$84 million for meats, \$70 million for wheat and flour, and \$56 million for wool accounted for five-sixths of the overall increase (table 24).

In 1969, Australian exports of farm products to the United States, valued at \$349 million, were 16 percent above the year-earlier level. Meats (\$259 million), wool (\$42 million), and sugar (\$27 million) accounted for 74 percent, 12 percent, and 8 percent, respectively. The U.S. shares of Australia's major farm exports were: Meats and preparations, 65 percent; sugar and preparations, 20 percent; and wool, 5 percent. For all farm commodity exports, the U.S. share was 15.5 percent in 1969, compared with 15.1 percent the previous year and 12.3 percent in 1967.

Japan remains Australia's best agricultural market, purchasing approximately one-half billion dollars worth in 1969. Shipments to Japan (\$498 million), up 17 percent from 1968, represented close to a fourth of Australia's total farm exports. As a customer for Australian farm commodities, Japan ranked first for wool (\$303 million), feed grains (\$12 million), and fats and oils (\$6 million); second for wheat and flour (\$75 million), sugar (\$31 million), and dairy products (\$9 million); and third for meats (\$30 million) and hides and skins (\$13 million).

Exports to China (Mainland) valued at \$115 million were still considerably below the 1967 total but 29 percent above the 1968 level. Wheat and flour accounted for 93 percent of Australia's farm product sales to China last year -- about the same as in 1968.

The United Kingdom, Australia's third ranking farm market, took \$317 million worth in 1969 for a slight advance over the previous year. The United Kingdom was Australia's best customer for fruits (\$41 million), dairy products and eggs (\$39 million), and sugar (\$37 million); runner-up for meats (\$40 million) and feed grains (\$10 million); and third-ranking buyer of wool (\$76 million) and wheat and flour (\$59 million).

Other important markets for Australian farm products were: France, wool and hides; Italy, wool and hides; West Germany, fruits, wool, and hides; Canada, meats, sugar, and fruits; Netherlands, wheat and feed grains; and Malaya, wheat, sugar, and dairy products.

New Zealand. -- Shipments of farm products from New Zealand in 1969 topped \$1 billion for the first time since 1964, reaching \$1,032 million -- nearly a fifth above 1968 (table 25). Sharp to moderate gains were recorded for all major commodity groups except live animals, which declined slightly.

^{2/} For data beginning in 1962, see Foreign Agricultural Trade of the United States, Dec. 1968.

Commodity and country :	1967	: 1968 :	1969
:		1,000 dollars	
:	0.7.1.5		
001:	817,155	811,407	867,145
Japan:	287,202	283,033	302,677
Italy:	73,238	69,759	82,724
United Kingdom:	92,287	70,076	75,779
France:	56,458	59,024	67,922
West Germany:	49,585	53,565	54,193
U.S.S.R:	20,440	38,859	45,079
United States:	48,986	54,861	42,467
Belgium-Luxembourg:	41,153	32,630	31,783
India:	16,688	12,357	18,937
Poland:	21,758	18,553	17,116
Netherlands:	5,301	12,879	15,542
Other:	104,059	105,811	112,926
eats and preparations	302,869	312,581	396,584
United States:	190,355	201,278	259,369
United Kingdom	39,843	38,924	39,744
Japan:	23,908	22,751	29,899
Canada	15,305	19.049	29,580
Papua:	6,539	6,775	6,794
Other:	26,919	23,804	31,198
heat and flour	533,214	312,037	381,595
China (Mainland)	176,528	84,504	105,987
•		45,571	74,548
Japan	31,681	•	
United Kingdom	19,897	42,029	59,424
Netherlands	24,396	6,587	14,718
Malaya, Federation of	15,974	18,422	13,605
India:	52,868	11,374	4,250
Pakistan:	37,244		5,357
Peru:	3,300	6,078	12,753
Other:	171,326	97,472	90,953
ugar and preparations and honey:	120,570	144,821	134,285
United Kingdom:	44,579	46,314	37,188
Japan:	28,698	33,463	30,667
United States:	25,298	29,366	26,558
Canada:	7,158	8,443	10,099
Malaya, Federation of	2,013	9,477	8,342
New Zealand:	6,325	5,695	7,671
Singapore:	1,260	3,117	5,097
Other:	5,239	8,946	8,663
ides, skins, and furs:	78,018	75,895	99,330
France:	31,984	33,493	40,476
Italy:	18,743	15,253	20,572
Japan:	8,254	8,173	12,571
West Germany:	2,740	3,801	5,694
United Kingdom:	2,434	2,508	3,266
	•		•
Other:	13,863	12,667	16,751
airy products and eggs	122,548	97,325	96,584
United Kingdom	50,296	43,395	39,435
Japan	16,421	8,267	9,377
Philippines	5,320	5,952	5,262
Malaya, Federation of	7,025	3,448	3,917
Hong Kong:	2,669	3,360	3,735
Other:	40,817	32,903	34,858
ruits, nuts, and preparations	110,717	115,952	90,959
United Kingdom:	52,637	52,358	41,146
Canada:	12,467	13,728	12,125
West Germany:	13,674	14,574	6,984
•	,	,	Continu

Table 24.--Major agricultural exports of Australia, calendar years 1967-69--Continued

Commodity and country	1067	:	:
Commodity and country :	1967	: 1968	: 1969
<u></u>		:	:
:			
:		<u>1,000 dollar</u>	's
:			
Fruits, nuts, and preparationsCon. :			
New Zealand	4,673	4,634	4,658
Singapore:	4,345	4,181	4,429
Other:	22,921	26,477	21,617
Feed grains	48,805	19,194	40,627
Japan	11,664	8,200	11,993
United Kingdom	2,760	750	9,872
Netherlands	7,025	1,666	5,056
Italy:	8,419	119	4,868
West Germany	6,535	3,501	2,026
Taiwan:	1,180	2,017	2,939
Other:	11,222	2,941	3,873
Animal and vegetable fats and oils:	14,764	12,232	21,937
Japan	1,314	1,219	5,933
Netherlands	642	800	3,102
South Africa	1,884	1,408	2,238
India:	2,152	1,866	342
Other:	8,772	6,939	10,322
Other grain preparations:	24,982	23,295	20,339
Japan	3,079	4,721	3,821
Philippines:	3,875	4,507	3,533
Malaya, Federation of	3,724	2,664	2,842
Other	14,304	11,403	10,143
Rice:	14,683	15,736	18,156
Papua:	5,026	5,554	6,046
Ryukyu Islands	3,870	3,799	2,411
Indonesia:	1	J,799 	2,206
United Kingdom	1,431	1,877	1,549
Hong Kong	636	888	1,215
Other	3,719	3,618	4,729
Total agricultural exports	2,251,822	2,002,469	2,245,238
	425,479	425,956	497,779
Japan	,	•	
United States	277,469	301,530	348,813
United Kingdom	317,331	309,585	317,397
China (Mainland)	186,944	89,115	114,533
France	91,423	96,246	111,898
Italy	102,591	86,671	110,303
West Germany:	75,719	77,905	76,249
Canada:	40,129	46,015	56,224
Other:	734,737	569,446	612,042
:			

Compiled from United Nations data.

Table 25.--Major agricultural exports of New Zealand, calendar years 1967-69

Commodity and country :	1967	: 1968 :	1969
:		<u>1,000 dolla</u>	rs
leats and preparations:	290,912	319,645	399,006
United Kingdom	162,135	168,316	202,464
United States	70,277	89,218	98,379
Canada	4,339	6,954	30,842
Japan:	22,568	20,453	26,603
West Germany	3,311	2,682	4,354
Other	28,282	32,022	36,364
airy products and eggs:	275,845	205,219	218,068
United Kingdom	196,527	155,375	168,007
United States	13,833	6,348	9,301
Japan:	23,527	8,306	7,478
Philippines	5,008	4,281	4,434
Malaya, Federation of	6,731	6,235	4,381
Other	30,219	24,674	24,467
7001	189,698	203,364	246,386
United Kingdom	45,281	43,498	49,819
United States	25,236	28,922	30,078
France:	19,895	26,922	28,577
	18,534		26,933
Japan:		18,917	
West Germany	12,834	15,112	21,691
Italy:	12,607	10,874	18,367
Belgium-Luxembourg	8,184	10,459	14,980
U.S.S.R.	5,428	10,923	14,448
Netherlands	6,929	7,810	6,696
Other	34,770	29,918	34,797
lides, skins, and furs	40,554	52,341	64,991
United States	11,351	24,079	18,635
United Kingdom:	5,814	8,566	11,941
Italy:	6,289	4,078	8,919
Netherlands:	2,773	2,927	6,282
France:	3,567	2,622	4,730
Belgium-Luxembourg:	3,497	2,990	4,197
Other:	7,263	7,079	10,287
Truits, nuts, and preparations:	9,308	9,097	11,862
United Kingdom:	5,589	5,040	5,441
West Germany:	795	788	2,057
Other:	2,924	3,269	4,364
Cotal agricultural exports:	887,290	866,533	1,031,770
United Kingdom:	435,525	395,013	455,505
United States:	138,236	162,144	171,736
Japan:	77,071	61,741	78,494
France:	26,626	32,195	38,620
Canada:	12,820	14,562	37,402
West Germany:	24,118	25,295	37,268
Italy:	21,462	16,373	29,555
Belgium-Luxembourg:	13,247	14,801	20,541
Other:	138,185	144,409	162,649

Compiled from United Nations data.

An \$80 million (25 percent) advance in meat sales pushed this category to nearly two-fifths of total farm exports. Wool exports gained a fifth to top \$246 million, while shipments of hides and skins, valued at \$65 million, were up a fourth from a year earlier. Dairy products and eggs accounted for 21 percent of New Zealand's 1969 farm exports with \$218 million worth. This was 6 percent above the 1968 level but a slightly smaller share of total agricultural exports.

The United States received nearly 17 percent of New Zealand's farm exports in 1969, compared with 19 percent a year earlier. The U.S. share reached \$172 million as moderate gains in meats and dairy products more than offset a sizable decline in hides and skins for an overall advance of 6 percent.

The United Kingdom was New Zealand's leading market in 1969, ranking first in purchases of meats (\$202 million), dairy products (\$168 million), wool (\$50 million), and fruits (\$5 million); and runner-up to the United States for hides and skins (\$12 million).

Sales to Canada totaled \$37 million, up from \$15 million the year before as meat shipments rose to \$31 million from 1968's \$7 million. Japan was a good customer for New Zealand's meat, wool, and dairy products. The European Community was an important outlet for wool and hides and skins.

Table 26.--Australia's total agricultural exports and exports to the United States, calendar years 1967-69

	SITC Code			World		Uni	United States	
Sect. Div.	Group or Subgroup	: Commodity :	1967	1968	1969	1967	1968	1969
					1,000 de	dollars		
0	••••		278 2	759 5	6 616	27/6	760	1 //3/
01	• ••	:	302,869	312,581	396,584	190,355	201,278	259,369
02	••	:Dairy products and eggs:	122,548	97,325	96,584	,34	1,189	
70		epara	621,684	370,263	460,717	,725	7	1,385
	:041, 046	: Wheat and wheat flour:	533,214	312,037	381,595	1	-	
	:045	. Rice	14,683	15,736	18,156	:	:	-
	:043-045	: Coarse grains	48,805	19,194	40,627	719	5	1,374
	:047, 048	: Other grain preparations:	24,982	23,295	20,339	9	2	11
	:051-053	:Fruits, nuts, and preparations :	110,717	115,952	90,959	1,061	2,353	3,046
	:054-055	:Vegetables and preparations:	9	6,100	79			
90		:Sugar and preps. and honey:	120,570	144,821	134,285	25,298	29,366	26,558
07	••	:Coffee, tea, cocoa, spices, :						
	••	: etc	2,668	2,047	2,668	11	∞	က
8	••	:Feeding stuff for animals:	7,536	7,524	12,724	9	114	347
	••	:Beverages, excluding distilled:						
	••	: alcoholic	6,663	7,094	066,9	58	85	128
	:121.0	:Tobacco, unmanufactured:	135	183	244	11	10	45
*21	••	:Hides, skins, and furs,						
		F	78,018	75,895	99,330	1,425	1,954	1,772
22	••	:Oilseeds, oilnuts, and oil :						
	••	: kernels	1,201	1,202	1,633	16		i
	:261-265	:Natural fibers	17	811,799	872,533	α	54,861	45,467
	:*262	: Wool	817,155	811,407	867,145	48,986	54,861	45,467
	:263.1-263.2	: Cotton	123	380	5,388	!	-	!
	••	:Animal & vegetable oils & fats :	14,764	12,232	21,937	171	87	131
	\sim	3: Animal fats, including lard .:	13,496	11,073	\sim	167	85	126
	\sim	: Vegetable oils	150	114	106	!	!	-
	:091.4, 431	: Animal & vegetable oils & :						
	••	: fats & waxes, processed:	1,118	1,044	1,068	7	2	5
	:231.1	:Rubber, natural	22	13	9	-	!	1
29	:099, 551.1, :599.5	Other	30,915	31,784	36,632	7,055	9,651	10,824
	••		4			4		
		Total	251,82	2,002,469		277,469	301,530	348,813
* H	* Hides and skins ir (262.7), wool t	exclude waste and used leather (cops (262.8), and waste of wool a	(211.8). Wool and of other a	. Wool excludes other animal hair	carded and (262.9).	combed wool	or other	anima1

Table 27.--New Zealand's total agricultural exports and exports to the United States, calendar years 1967-69

l co	SITC Code			World		Uni	United States	8
Sect. Div.	: Group or : Subgroup	: Commodity :	1967	1968 :	1969	1967	896	1969
	••			-	1,000	dollars		
	••	••						
00	••	:Live animals	2,766	7,684	4,154	333		1,413
01	••	:Meats and preparations	0	319,645	399,006	70,277	•	98,379
02	••	:Dairy products and eggs	275,845	205,219	218,068	13,833	6,348	9,301
2	0.77	and prepar	7/0	4,504	4,04/	7	7	4
	:041, 046	: wheat and wheat riour	07	176	7,052	 	 	! !
	.043-045	Coarse orains		282	32	1	- !	
	: 047. 048	Я	641	1,581	1,963	2	2	4
	:051-053	and preparation	9,308	9,097	11,862	164	245	472
	:054-055	ď	6,125	8,300	9,412	65	106	89
90	••	rations and h	2,227	2,411	2,684	2	29	35
07	••	:Coffee, tea, cocoa, spices, etc:	187	281	1,402	-	09	1
	••	:Feeding stuff for animals	2,694	3,986	4,720	22	26	196
∏ 79	••	:Beverages, excluding distilled :						
_		: alcoholic	470	493	488	9	12	11
	:121.0	:Tobacco, unmanufactured	57		2	!		1
*21	••	:Hides, skins, and furs, undressed:	40,554	52,341	64,991	11,351	24,079	18,635
22	••	:Oilseeds, oilnuts, and oil kernels:	!	179		1 1	!	1 1
	:261-265	:Natural fibers	189,698	03	246,396	25,236	ω	30,078
	: *262	••	189,698	203,364	246,386	, 23	78,977	30,078
	:263.1-263.2	: Cotton	1 (m (1 1	\	r r
		Animal and vegetable oils	9,620	8,524	9,593	11	9 4	→ -
	:091.3, 411.3:	Animal fats,	9,138	8,130	9,096	! ! ! !	0	7 7
	:091.4. 422	. Vegetable Olls	4	-1	4			
			481	393	496	11	-	!
	:231.1	G	!!!	n	-	!	t t	!
29	:099, 551.1,				,	•	1	1
	: 599.5	:0ther	56,155	45,592	54,271	16,934	12,130	13,133
	••••	Total	887,290	866,533 1	,031,770	138,236	162,144	171,736
	••	•						
*Hi	des and skins	"Hides and skins exclude waste and used leather (211.8). (262.7), wool tops (262.8), and waste of wool and of other	Wool animal	excludes carded hair (262.9).		and combed wool o	or other animal hair	ıimal hair

(262.7), wool tops (262.8), and waste of wool and of other animal hair (262.9).

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Export Highlights

U.S. AGRICULTURAL EXPORTS, JULY-SEPTEMBER 1970

U.S. agricultural exports totaled \$1,648 million in July-September 1970, 17 percent above the year-earlier level. This represents an acceleration of the 16-percent advance in agricultural exports during 1969/70, to a near-record value. Soybean exports were nearly double those of a year earlier and accounted for much of the overall gain. Wheat exports, up a fourth, also contributed significantly. Other gains occurred for soybean meal, feed grains, prepared feeds, nuts, vegetables, dairy products, lard, tallow, and soybean oil. Somewhat offsetting were declines for cotton, tobacco, hides and skins, pork, and rice (table 28).

Exports of nonagricultural products were 7 percent above the \$7,891 million in July-September 1969. Most of the increase in the nonagricultural sector occurred for aircraft.

Agricultural exports in September, \$561 million, were one-fifth above those of a year earlier. The improvement stemmed from substantial gains in soybeans and soybean products, wheat, inedible tallow, vegetables, and nuts.

Exports of animals and animal products totaled \$199 million in July-September 1970 -- 13 percent above the same months of 1969. Higher prices for inedible tallow and lard contributed significantly. Overall, shipments of animal fats and oils were about two-fifths above those of the year-earlier quarter. Exports of dairy products also advanced, with a substantial gain in sales of nonfat milk, primarily under Government-financed programs. Meats and meat products were down 3 percent, because of reduced takings of pork by Japan. Cattle hides were also down, because of smaller exports to Japan and Western Europe.

Cotton exports in July-September were 359,000 bales, down somewhat from 566,000 bales, in the same quarter a year earlier. Small stocks of U.S. cotton, large world production, and increased use of manmade fibers are limiting U.S. cotton exports. In July-September, most of the cotton was shipped to the Far East and Canada. The European Community continues to take small amounts of U.S. cotton, because of reduced supplies of the type they need.

Combined shipments of fruits and vegetables in July-September 1970 were slightly above the level of a year earlier. Most of the gain resulted from increased shipments of fresh vegetables and dried beans and peas. Gains for fresh, dried, and juice items were more than offset by a two-fifths decline in canned peaches.

A 45-million-bushel increase in wheat exports accounted for most of the 11-percent rise in grains and preparations in July-September. Wheat exports rose to 154 million bushels from 109 million a year earlier. The two-fifths increase was accounted for by Japan,

Table 28.--U.S. agricultural exports: Value by commodity July-September 1969 and 1970

:	July - Sep	tember	
Commodity :	1969	1970 <u>1</u> /	Change
:	Million d	lollars	Percent
:		:	
Animals and animal products: : Dairy products	24	38	± +58
Fats, oils, and greases	42	58	+38
Hides and skins:	39	32	- 18
Meats and meat products:	34	33	-3
Poultry products	15	15	
Other		23	+5
Total animals and products:	176	199	+13
Cotton, excluding linters	70	46	- 34
Feeds and fodders, excl. protein :			
meal:			
Corn byproducts:	10	11 :	+10
Alfalfa meal	6	9 :	+50
Other:	13	17	+31
Total feeds and fodders, :	2.0	0.7	.00
except oil cake and meal:	29	3.7	+28
Fruits and preparations	101	99	- 2
Grains and preparations:			
Feed grains, excluding products:	278	295	+6
Rice:	78	63	- 19
Wheat and products	207	264	+28
Other	15	19	+27
Total grains and preparations :	578	641	+11
Nuts and preparations	8	11	+38
;			
Oilseeds and products: :	27	66	+144
Cottonseed and soybean oils:	118	235	+144 +99
Soybeans	61	90	+48
Other		20	+18
Total oilseeds and products:		411	+84
;			•
Tobacco, unmanufactured	134	107	-20
Vegetables and preparations:	38	42	+11
Other	53	55	+4
	1,410	1,648	+17
1/ Proliminary		· · · · · · · · · · · · · · · · · · ·	·

Korea, Taiwan, India, European Community, United Kingdom, Venezuela, Philippines, Brazil, Israel, Turkey, Colombia, and Nigeria. Feed grain exports of 5.7 million metric tons in July-September were up slightly. Japan remains the top market for U.S. feed grains, purchasing a total of 2 million tons in these months. Other principal outlets were the Netherlands, France, Mexico, Italy, and Canada. Rice exports were nearly one-fifth below the 9 million bags exported in July-September 1969 because of reduced commercial sales to the European Community and other developed countries. Foreign demand for grains this year is expected to strengthen with somewhat lower wheat production in some major importing areas, especially the European Community and Eastern Europe; increased livestock production; and reduced forage output in much of Western Europe. U.S. corn production is expected to be down about 9 percent because of the southern-leaf blight and unfavorable growing conditions in some areas. In addition, large quantities of wheat are available from other major exporters.

Exports of oilseeds and products were 84 percent above the July-September 1969 level. Exports of soybeans leaped to 84 million bushels from only 44 million as both Japan and Western Europe took more soybeans during the first quarter of 1970/71 than in the same period in 1969/70. Japan's purchases of 25 million bushels were one-half higher. The European Community's purchases of 24 million bushels were up sharply from 10 million in July-September 1969. Increased livestock production and little competition from other major exporting countries strengthened U.S. soybean exports. Exports of soybean meal, totaling 1 million tons, were up nearly one-half. The European Community continues to use a relatively high proportion of soybean meal in their mixed feeds.

Tobacco exports in July-September totaled 111 million pounds, one-fourth below those of the comparable period in 1969. Most of the decline occurred in flue-cured tobacco. Because of higher prices, the value was down only one-fifth. The average unit value was 97 cents a pound this July-September, compared with 92 cents a pound a year earlier. The higher quality crops in both 1969 and 1970 and a large proportion of high-priced stemmed tobacco accounted for the gain in unit value.

Agricultural Exports to the EC, July-September 1970

U.S. agricultural exports to the European Community advanced to \$358 million in July-September 1970, from \$282 million for the same months in 1969. Most of the increase occurred for nonvariable-levy items, which gained nearly two-fifths to reach \$241 million. Over 90 percent of the gain is from substantially larger shipments of soybeans and soybean meal. Other advances occurred for tallow, variety meats, nuts, and corn byproducts. Shipments of cotton, tobacco, canned peaches, and hides and skins all declined in July-September. Exports of variable-levy items, totaling \$116 million, were 12 percent above those for the comparable period in 1969. Wheat and feed grain increases of 58 and 14 percent, respectively, reversed the downward trend in variable-levy commodities. Rice exports, however, dropped precipitously in July-September to \$3 million in 1970, from \$9 million in 1969 (table 29).

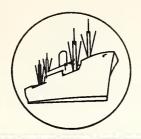
Table 29.--U.S. exports to the EC: Value by commodity, September and July-September 1969 and 1970

Septemb	ber :	July-Sept	ember
Commodity 1969	1970	1969	1970
	1,000 do	11are	
Variable-levy commodities: 1/	<u>1,000 de</u>	olidie	
Feed grains	41,905	77,287	88,145
Corn	33,663	76,020	77,390
Grain sorghums	6,847	1,232	9,256
Barley 0	160	0	215
Oats	1,235	35	1,284
Rice	848	8,528	3,016
Rye grain 0	0	121	0,010
Wheat grain 4,541	7,462	12,114	19,180
Wheat flour 50	47	249	253
Beef and veal, excl. variety meats: 84	44	163	161
Pork, excl. variety meats 27	2	107	2.5
Lard <u>2</u> / 89	106	114	238
Dairy products 15	65	128	202
Poultry and eggs	1,511	3,598	3,512
Live poultry 86	162	274	511
Broilers and fryers 90	65	223	115
Stewing chickens 0	0	0	C
Turkeys 1,218	1,203	2,569	2,618
Other fresh poultry 0	0	53	0
Eggs 115	81	479	268
Other 821	482	1,546	1,561
Total 35,390	52,472	103,955 *	116,293
:			
Nonvariable-levy commodities: :			
Canned poultry 3/ 22	8	43	8
Cotton, excl. linters 1,255	928	3,927	2,065
Fruits and preparations	6,621	22,241	20,321
Fresh fruits 1,669 Citrus 1,625	1,130	9,098 9,045	8,523
_,	1,093 580	•	8,468
Oranges and tangerines: 1,031 Lemons and limes: 458	400	6,139	4,496
Grapefruits 136	81	2,377 529	2,980 944
Other	32	0	48
Apples 0	0	0	0
Grapes 0	0	6	0
Other 44	37	47	55
Dried fruits 1,288	1,417	2,721	3,458
Raisins 202	128	548	404
Prunes 996	915	2,047	2,129
Other 90	374	126	925
Fruit juices 555	801	2,018	2,489
Orange 298	641	1,225	1,639
Grapefruit 95	82	415	316
Graperruic		378	534
Other 162	78	370	
Other 162			5,684
Other 162	78 3,207 1,511	7,740 3,051	
Other 162 Canned fruits 4/ 4,911	3,207	7,740	2,012
Other 162 Canned fruits 4/ 4,911 Peaches 2,650	3,207 1,511	7,740 3,051	5,684 2,012 816 2,440
Other 162 Canned fruits 4/ 4,911 Peaches 2,650 Fruit cocktail 788	3,207 1,511 529	7,740 3,051 1,170 2,235 1,284	2,012 816

Table 29.--U.S. exports to the EC: Value by commodity, September and July-September 1969 and 1970--Con.

	Septem	ber	Ju ly- Sept	ember
Commodity	1969	1970	1969	1970
		1.000 do	ollars	
Nonvariable-levy commoditiesCon.: :				
Other fruits:	291	66	664	16
Vegetables and preparations:	1,443	1,844	2,962	3,94
Pulse:	818	963	1,452	1,91
Dried beans:	141	281	610	93
Dried peas:	677	682	842	98
Fresh vegetables:	18	13	37	1.
Canned vegetables:	175	92	372	313
Asparagus	72	12	171	114
Other:	103	80	201	19
Hops:	0	178	0	17
Other vegetables and preparations .:	432	598	1,101	1,52
Hides and skins	1,852	1,363	6,057	4,28
Cattle hides	1,619	1,178	5,077	3,53
Calf and kip skins	87	73	258	13
Other	146	112	722	62
Oilseeds and products	21,837	42,234	66,329	129,27
Oil cake and meal	10,770	16,161	34,142	56,49
Soybean	9,645	14,846	31,920	53,40
Other	1,125	1,315	2,222	3,08
Oilseeds	10,557	24,626	29,408	70,02
Soybeans:	8,622	24,162	26,913	66,16
Flaxseeds:	1,926	0	2,318	2,78
Other:	9	464	177	1,07
Vegetable oils	510	1,447	2,779	2,76
Cottonseed:	0	310	19	38
Soybean:	2	1	25	9
Linseed:	4	260	8	61
Other:	504	876	2,727	1,67
Tallow <u>3</u> /:	1,019	2,134	2,784	7,80
Tobacco, unmanufactured	12,141	11,169	44,897	35,82
Variety meats, fresh or frozen $3/$:	2,433	3,951	8,162	10,08
Nuts and preparations:	525	1,154	1,292	3,09
Corn byproducts, feed $5/\ldots$	3,357	2,260	8,792	10,21
Food for relief and charity:	1	0	1	20
Other:	3,791	4,618	10,092	14,16
Total nonvariables	58,390	78,284	177,579	241,29
Total EC	93,780	130,756	281,534	357,58

^{1/} Grains, poultry, and pork were subject to variable levies beginning on July 30, 1962; rice, on Sept. 1, 1964; and beef and dairy products, on Nov. 1, 1964. 2/ Lard for food is a variable-levy commodity, while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use. 3/ Although canned poultry, tallow, and variety meats are subject to variable levies, these cannot exceed the amount of import duties bound in GATT. 4/ Variable levy on sugar-added content. 5/ Mainly corn gluten feed and meal, which are nonvariable-levy commodities; but may contain small quantities of other corn products, subject to variable levies (see "Export Highlights, March 1970").



Import Highlights

U.S. AGRICULTURAL IMPORTS, JULY-SEPTEMBER 1970

U.S. imports of agricultural products are generally lowest in the July-September quarter. Except in 1968, when prestrike stock accumulation took place, July-September imports have been relatively low in every year since 1964 (table 30). Purchases of cattle, fruits, vegetables, wool, rubber, and spices tend to be smallest during this quarter.

The inflow of agricultural products into the United States amounted to \$1,374 million during the first quarter of fiscal year 1971. This represented an 11-percent increase over the same quarter a year earlier (table 31). Imports of noncompetitive (complementary) agricultural commodities accounted for about half of the growth increment, primarily because higher prices were paid for coffee.

Supplementary (competitive) farm products as a group registered an 11-percent rise in value over the level of the first quarter a year ago. Gains took place for cattle, dairy products, meats, grain products, vegetable oils, sugar, edible nuts, wine, and animal feed.

Higher coffee prices pushed the value of green coffee imports 33 percent above the July-September 1969 level to \$278 million, while volume fell 9 percent to 598 million pounds (table 32). Banana imports were also higher than in July-September 1969 by 18 percent. But there were marked reductions for imports of crude rubber, soluble coffee, carpet wools, and silk.

Value by months, January 1960 to September 1970 Table 30.--U.S. agricultural imports:

Month	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970
					Million	on dollars	SI				
JanuaryFebruary	272.4 343.1 363.7	298.7 276.2 345.5	326.0 299.9 325.3	232.9 374.3 352.7	331.7 294.5 381.7	175.1 269.3 420.3	352.7 371.2 430.7	413.0 353.7 412.9	414.7 402.4 369.7	208.6 315.6 474.8	480.1 448.8 513.3
January-March	979.2	920.4	951.2	959.9	1,007.9	864.7	1,154.6	1,179.6	1,186.8	0.666	1,442.1
F 1		0		076		0	6	0 0 0 0	000	0 7	
April May	341.9	294.9	335.9	323.3	328.6	337.9	358.1	336.9	434.4	438.1	437.5
June	• [314.8	288.0	1	314.1	344.6	38/.1	- 1			
April-June	1,016.9	9.968	936.6	967.4	1,003.9	1,051.0	1,128.2	1,064.4	1,260.6	1,356.0	1,436.1
July August	299.4	315.1	296.5	335.2	316.7	260.3	342.6	346.8	438.6	434.0	455.3
September		0.067		- 1	338.4		415.3	347.7	400	390.0	
July-September	954.6	946.1	939.6	1,025.0	970.3	933.0	1,110.5	1,063.9	1,341.0	1,240.3	1,374.0
October November December	286.0 292.5	320.8 305.5 301.6	332.5 356.8	374.3 317.5 367.1	347.7 381.6 370.6	411.0398.8	388.1 358.6 351.6	376.3 379.7 388.3	396.0 419.4	469.1 411.2 481.8	
October-December			1,040.6			1,237.9		1,144.3	1,235.2	1,362.1	
January-December	.:3,823.7	3,691.0	3,868.0	4,011.2	4,082.0	4,086.6	4,491.6	4,452.2	5,023.6	4,957.4	
Monthly average	318.6	307.6	322.3	334.3	340.2	340.5	374.3	371.0	418.6	413.1	

1/ Preliminary.

Table 31.--U.S. agricultural imports: Value by commodity, July-September 1969 and 1970

Commodity or commodity group	July	September	at a
Commodity of Commodity group	1969	1970 <u>1</u> /	Change
	: Mill	ion dollars :	Percent
		:	rercent
Supplementary	:	:	
nimals and animal products:		:	
Cattle, dutiable	8	12 :	+50
Dairy products		26 :	+8
Hides and skins, excluding fur	: 15	11 :	-27
Meats and meat products, excluding poultry:	195	202	1.7
Beef and veal Pork		62 :	+4 +9
Other meats and products		15 :	-12
Wool, apparel		12 :	-29
Other animals and animal products		37	+37
Total animals and products		377:	+5
		:	
otton, raw, excluding linters		$\frac{1}{2}$:	0
eeds and fodders, excluding oil cake		8 :	+60
ruits and preparations		29 :	-3
rains and preparations	•	19 : 28 :	+36 +17
ilseeds, oilnuts, and products:	. 24	20	T1/
Coconut oil	9	16	+78
Copra		14	+17
Olive oil	: 4	5 :	+25
Other oilseeds and products	16	13 :	-19
eeds and nursery stock, excluding oilseeds	: 11	12 :	+9
ugar and molasses:		:	
Sugar, cane		218 :	+22
Molasses, inedible		9 : 33 :	+13 0
obacco, unmanufacturedegetables and preparations		33 :	+10
ines and malt beverages:	, 50	55 :	110
Wines	28	34 :	+21
Malt beverages	_	9 :	0
ther supplementary vegetable products		22:	+22
Total supplementary products	791	880 :	+11
Complementary			
Complementary		:	
ananas, fresh:	: 39	46 :	+18
ocoa and chocolate:		:	
Cocoa beans		43 :	+8
Cocoa and chocolate, prepared	8	10 :	+25
coffee, green or crude	209	278	+33
Coffee, soluble		11 :	-35
rugs, crude		5 :	-17
ssential oils		8 :	+14
ibers, unmanufactured		5 :	0
ubber, crude:	:	:	
Rubber, crude, dry form		42 :	-34
		6 :	0
Rubber, latex		1 :	-66
ilk, raw		10 :	-9 -8
ilk, raw		11 •	
ilk, raw	: 12	11 :	_
ilk, raw	12 14	11 : 9 : 9 :	-36
ilk, raw pices ea, crude ool, carpet ther complementary products	12 14 8	9 :	_
ilk, raw pices ea, crude ool, carpet	12 14 8 449	9 : 9 :	-36 +13

Table 32.--U.S. agricultural imports: Quantity and value by commodity, September and July-September 1969 and 1970

			September	nber			July-September	ember	
Commodity	Unit	Quantity	ity	Value	en	Quan	Quantity	Value	Je.
		1969	1970 1/	1969	1970 1/	1969	1970 1/	1969	1970 11/
		Thou- sands	Thou-	1,000 dollars	1,000 <u>dollars</u>	Thou-	Thou-	1,000 dollars	1,000 dollars
Supplementary: Animals and animal products Animals, live	:		;		;	;	,		
Baby chicks Cattle, dutlable Cattle for breeding free	N N N	33/ 10 2	390 16 2	243 2,438 622	220 2,822 928	1,020 59 6	1,185 81 6	636 8,141 1 973	735 $11,612$ 2713
Horses Other, including live poultry		3/3/	2/ 3/	825 154	6,104 399	3/	3/	2,938	7,879 1,890
Total animals, live	•			4,282	10,473	- gitt spin		14,065	24,829
Dairy products Blucamold choses including Degue fort		0,79	2,0	G G	361	1 705	100	1 306	1 303
Cheddar	含:	818	321	304	166	1,709	658	668	369
Colby Edam and Gouda		1,173	100 1,132	67 548	28 565	434 3,022	145 3,287	135	40 1,596
Romano, Reggiano, Parmesano, and Provoloni	3 5	1,231	338	608	321	3,568	1,174	1,700	1,038
Fectino		3,701	3,863	1,953	2,154	9,566	10,773	2,376	2,920 5,856
Total cheese		3,652	3,238	6.201	6.246	32.120	33,686	3,221	17.871
Butter		25	231	19	234	106	306	99	274
Casein and mixtures	. F	11,271 $3/$	7,776	2,444	1,734	30,252	33,436	6,470 1,261	7,821
Total dairy products				9,116	8, 361			23,524	26,301
Hides and skins, except furs	Ę	797	200	218	23	2 164	1 426	1 281	877
Cattle hides		1,302	2,241	233	294	4,661	5,305	773	736
ang :		3,494	2,642	2,667	1,877	11,819	12,930	1,303 9,320	322 8,216
Uther 4	2 5	6,356	5, 758	4 092	2.729	23,461	22 679	14, 790	11,337
Meats and meat preparations Beef and veal:									
Canned	33	10,977	12,485	4,182 57,283	5,517	36,072 351,128	34,421	14,031 169,492	15,222 169,502
Prepared or preserved		7,193	9,441	4,486	6,385	18,505	25,399	11,279	17,534
Total beef and veal	3 3	134,187	133,957	65.951 3,919	1,067	405,705	391,458 21,041	194,802	202, 258 8,022
Fresh or frozen		2,743	4,405	1,344	1,693	9,491	14,737	4,540	5,941
Other	: :	3,298	3,287	2,069	15,434	54,255 10,925	56,194 9,681	45,398	6,380
Total pork		24,217	25,399	18,526	19,341	74,671	80,612	57 133	61,771
									Continued

Unit	quantity Value Quantity value 1969 1970 1/ 1969 197				Septe	September			July-September	ember	In the desirations
1969 1970 1/ 1970 1/ 1970	1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 1969 1970 1/ 19	numodity	Unit	Quant	ity	Val	en:	Quan	ıtity	Val	ne
Thou-	Thou- sands			1969		1969	1970 1/	1969	1970 1/	1969	1970 11/
reced Lb	tions 15, 4,891 4,557 2,011 2,593 12,196 13,399 5,434 Figure 15, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10			Thou-	Thou-	1,000 <u>dollars</u>	1,000 dollars	Thou-	Thou-	1,000 dollars	1,000 dollars
proved LD. 74 238 56 145 222 478 130 Doz. 76 856 56 56 353 264 3.178 238 Doz. 76 856 652 586 Doz. 76 856 652 586 Doz. 77 1 379 141 286 100 970 707 729 Doz. 24 121 380 Doz. 25 147 465 579 296 100 970 707 729 Doz. 26 147 47 470 511 3.792 4.121 380 Doz. 26 17 147 470 121 864 3.792 4.121 380 Doz. 26 17 147 470 121 864 3.792 4.121 380 Doz. 26 17 147 4.702 2.80 3.792 4.121 380 Doz. 26 17 147 4.702 2.80 3.792 4.121 380 Doz. 26 17 11 1.504 1.703 1.804 1.804 1.804 1.804 1.804 Doz. 20 1.006 1.1.506 1.1.50 3.792 1.904 1.7492 1.804 Doz. 20 1.006 1.206 1.206 1.206 1.206 1.006 E. bale 6 671 1.006 2.3 2.3 2.3 2.3 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4	1.0	rationsContinued neat extracts	. P	4,891	4,557	2,031	2,503	12,196	13,939	5,434	6.732
oducts 1b. 379	orducts 1b. 379 141 286 100 970 707 729 729 720 72	therwise preserved	Lb.	74 76 49	238 856 103	56 56 74 186	145 353 154 652	222 264 72	476 3,178 234	130 238 218 586	256 1,232 321 1,809
porced L.B. 1,005 1,1709 511 3,725 4,536 2,020 1	oducts Lb. 1,007 1447 470 511 3725 4,121 3.96 2,020	tts :	43 1	379	141	286	100	970	707	729 892	505
The proof of the	The proof of the	reases	3333	26/ 1,005 314 3/	1,709 295 3/	470 127 551 761	511 161 598 864	725 3,792 1,216	536 4,121 1,025 3/	2,020 380 1,822 2,662	1,580 392 2,001
The first part of the first pa	The first control of the control of	red	33 3	$\frac{3}{1,165}$	5 <u>79</u> 3/ 6 <u>7</u> 2	2,216 2,216 299	2,280 190	$2,1\overline{65}$ 3/ $1,8\overline{94}$	$2,1\overline{25}$ $\frac{3}{1,974}$	1,503 6,530 487	2,303 1,484 7,164 571
11,394 8,978 38,496 37 coducts 119,497 121,847 360,024 37 R. bale	Sequence Content Con	red, except free in bond	Glb.	7,361	$\frac{43}{3}$	172 4,423 1,069	94 2,321 1,150	28,622	$ \begin{array}{c} 184 \\ 23,994 \\ \underline{3}/ \end{array} $	388 17,492 3,591	418 12,011 3,849
119,497 121,847 360,024 37 119,497 121,847 360,024 37 119,497 121,847 360,024 37 119,497 121,847 360,024 37 119,497 121,847 360,024 37 119,497 12,946 6 9 1,006 360,024 37 119,497 12,946 6 9 1,006 360,024 37 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 37 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17 360,024 17	R. bale R. b	Lmal products	1		pan may dar	11,394	8.978		1 8	38,496	33,845
R. bale 4	R. bale 4	and animal products	1			119,497	121,847		-	360,024	376,904
Lb. 2,041 1,541 71 36 8,216 10,125 766 Cal. 713 633 1,924 1,72 2,440 2,490 724 Lb. 5,013 5,635 1,024 7,182 9,422 1,394 Lb. 2,303 7,972 395 898 19,998 22,310 3,569 Lb. 1,782 1,510 531 461 5,132 3,142 1,708 Lb. 1,782 1,510 531 461 5,199 4,609 1,494 Lb. 2,834 2,013 2,834 2,013 3,569 32,270 54 Lb. 2,834 2,013 2,83 1,414 3,521 4,448 335 Lb. 2,834 2,013 2,28 18 3,221 4,448 335 Lb. 2,834 2,013 2,28 1,74 86	Lb. 2,041 1,541 71 36 8,216 10,125 766 Cal. 7,13 633 1,924 1,544 2,440 2,490 724 Lb. 5,013 5,635 1,024 1,544 2,440 2,490 724 Lb. 2,303 7,972 395 898 19,998 22,410 3,569 Lb. 826 453 164 87 7,232 3,142 1,794 Lb. 1,782 1,510 531 461 5,199 4,609 1,494 Lb. 233 0 17 0 428 1,594 Lb. 2,834 2,013 3,228 181 3,422 1,494 Lb. 2,834 2,013 461 5,199 4,609 1,494 1b. 2,834 2,013 461 5,199 4,609 1,774 86 1b. 486 411 28 22,024 1,774 86		Y.bale	8	9	671 335	1,046	6 23	9	1,006	1,383
Lb. 2,041 1,541 71 36 8,216 10,125 766 724 13 633 1,924 1,544 2,440 2,490 724 1,394 1,541 1,024 1,544 7,182 9,422 1,394 1,024 1,544 7,182 9,422 1,394 1,998 22,310 3,569 1,494 1,782 1,510 531 461 5,199 4,222 1,708 1,494 1,782 1,510 531 461 5,199 4,609 1,494 1,494 1,782 1,133 0 17 0 428 1,5 15 32 1,510 1,494 1,488 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	Lb. 2,041 1,541 71 36 8,216 10,125 766 724 71 631 198 172 2,440 2,490 724 724 71 635 1,024 1,544 7,182 9,422 1,394 7,912 1,394 1,998 19,998 22,310 3,569 1,798 16, 826 4,53 164 87 7,232 3,142 1,708 1,708 12,33 0 17 0 428 15,199 4,609 1,494 15 1,714 86 Contil	:	.bale:	12	15	1,006	1,276	29	32	1,939	2,316
Lb.: 5,013 5,635 1,024 1,544 7,182 9,422 1,394 Lb.: 2,303 7,972 395 898 19,998 22,310 3,569 Lb.: Lb.: 1,782 1,510 531 461 5,199 4,609 1,494 Lb.: Lb.: 0,133 0 17 0 428 1,510 Lb.: 2,834 2,013 228 181 3,521 4,448 335 Lb.: Lb.: Lb.: 2,834 2,013 228 181 3,521 4,448 335	Lb.: 5,013 5,635 1,024 1,544 7,182 9,422 1,394 Lb.: 2,303 7,972 395 898 19,998 22,310 3,569 Lb.: Lb.: 1,782 1,510 531 461 5,199 4,609 1,494 Lb.: Lb.: 0,13 0 17 0 789 2,270 Lb.: Lb.: 2,834 2,013 228 181 3,521 4,448 335 Lb.: Lb.: Lb.: 2,834 2,013 228 181 3,521 4,448 335 Conti	<u>ions</u>	Lb. Gal.	2,041	1,541	71 198	36	8,216	10,125	766	769
.: Lb.: 2,30	Lb.: 2,30 7,77 1,64 87 7,23 3,142 1,708 1,494 1,1782 1,510 1,708 1,494 1,609 1,494 1,510 1,708 1,494 1,510 1,708 1,494 1,510 1,708 1,494 1,510 1,708 1,494 1,510 1,494 1,4		3 5	5,013	5,635	1,024	1,544	7,182	9,422	1,394	2,393
: Lb.: 1,782 1,510 531 461 5,199 4,609 1,494: Lb.: 233 0 17 0 428 15 32: Lb.: 61 713 4 50 789 2,270 54: Lb.: 2,834 2,013 2,8 181 3,521 4,448 335: Lb.: Lb.: 2,84 411 2,8 86	: Lb.: 1,782 1,510 531 461 5,199 4,609 1,494: Lb.: 233 0 17 0 428 15 32: Lb.: 486 411 2,81 2,824 1,774 86: Lb.: 486 411 28 24 2,024 1,774 86			826	453	164	87	7,232	3,142	1,708	733
.: Lb.: 233 0 1/ 0 428 15 32 .: Lb.: 61 713 228 181 3,521 4,448 335 .: Lb.: 2,844 411 28 24 2,024 1,774 86	.: Lb.: 23 0 1/ 0 428 15 32 .: Lb.: 61 713 4 50 789 2,270 54 .: Lb.: 2,834 2,013 228 181 3,521 4,448 335 .:: Lb.: 486 411 28 24 2,024 1,774 86		. P.	1,782	1,510	531	461	5,199	4,609	1,494	1,415
: Lb.: 2,834 2,013 228 181 3,521 4,448 335 Lb.: 4,86 411 28 24 2,024 1,774 86	.:: Lb.: 2,834 2,013 228 181 3,521 4,448 335 335 335 335 335 335 335 335 335 33		5 5	233	713	1 / 4	20	789	2.270	32 54	166
00 5// 5/07 5/	00 d1/,1/4 b70,2 b7 c7,024 TTP 000b		Lb.	2,834	2,013	228	181	3,521	4,448	335	465

Table 32.--U.S. agricultural imports: Quantity and value by commodity, September and July-September 1969 and 1970

			September	mber			July-September	tember	
Commodity	Unit	Quantity	ity	Va	Value	Quar	Quantity	Value	ne
•		1969	$1970 \ 1$	1969	1970 1/	1969	1970 1/	1969	1970 1/
		Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-	Thou-sands	1,000 dollars	1,000 dollars
Supplementary: Animals and animal products Animals, live									
Baby chicks		337 10	390 16	243 2,438	220	1,020 59	1,185 81	636 8,141	735 11,612
Gattle for breeding, free	No.	3/25	3/7 2	622 825 154	928 6,104 399	3/2 3/	2 / 3 /	1,973 2,938 377	2,713 7,879 1,890
Total animals, live		2 1		4,282	10,473			14,065	24, 829
Dairy products									
Blue-mold cheese, including Roquefort	e e	640	481	304	361 166	1,706	1,821	1,306	1,393
Colby		187	100	67	28	434	145	135	40
Edam and Gouda		1,173	1,132	548	565	3,022	3,287	1,409	1,596
Pecorino	: ::	1,231	1,599	838	$\frac{321}{1.111}$	3,5604	4,472	2,700	2,920
Swiss		3,701	3,863	1,953	2,154	9,566	10,773	4,912	5,856
Total about		3,652	3,238	1,3/4	1,540	8,511	11,356	3,221	4,659
Butter	•	12,310	210,11	107,9	0,240	32,120	33,686	12,,71	17,8/1
Casein and mixtures		11,271	7,776	2,444	1,734	30,252	33,439	6,470	7,821
Total dairy products	•			9,116	8.361			23.524	26.301
Hides and skins, except furs		797	000	916	6.9	7 16.	967 [1 281	877
Cattle hides	2	1,302	2,241	233	294	4,661	1,426	1,201	736
Goat and kid skins		386	100	432	47	1,380	408	1,505	322
Sheep and lamb skins	급 :	3,494	2,642	2,667	1,877	11,819	12,930	9,320	8,216
		6,356	5,758	4 092	2.729	23,461	22.679	14.790	11,337
Meathand meat preparations Beef and yeal:									
Canned	9	10,977	12,485	4,182	5,517	36,072	34,421	14,031	15,222
Prepared or preserved		7,193	9,441	4,486	6,385	18,505	25,399	11,279	17,534
Total beef and yeal		134,187	133,957	65,951	67.743	405,705	391,458	194,802	202,258
Mutton, goat, and lamb	ਰ ਰ	10,940	2,899	3,919	1,067	33,195	21,041	11,194	8,022
Fresh or frozen	4.5	2,743	4,405	1,344	1,693	9,491	14,737	4,540	5,941
Other		3,298	3,287	2,069	15,434	10,925	9,681	7.195	6.380
Total pork		24,217	25,399	18.526	19, 341	74, 671	80,612	57.133	61.771
									DOILCEILICCA

Table 32.--U.S. agricultural imports: Quantity and value by commodity, September and July-September 1969 and 1970--Continued

			Sept	September			July	July-September		
Commodity	Unit	Quar	Quantity	: Value	ne.	nò :	Quantity	ν Λ	Value	
		1969	1970 1/	1969	1970 1/	1969	1970 1/	1969	1970 1/	
		Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-	Thou-	1,000 dollars	1,000 dollars	
Oilbearing materials and productsContinued Vegetable oils and waxes:										
Castor oil	. Lb.	301	371 6,007	108	118 716	1,810 35,953	1,571	630	492 2,015	
Coconut oil		18,402	27,001	2,006	3,603	81,220	121,518	8,742	16,449	
Palm oil	. P	5,650	6,208	378	734	56,452	26,455	3,945	3,067	
Palm kernel oil	1. 1.b.	5,536	4,219	737	710 298	23,729	16,460	3,198 712	2,486 922	
Other	T.b.	3,224	1,784	709	385	730 082	8,968	2,382	1,747	
Total oilbearing materials and products.	. I.b.	111		12,900	16,384		0/0,717	41,278	48,501	
Sugar and related products		766	373	769 77	200 00	276 1	1 525	170 003	000 010	
Molasses, inedible	: Gal.	26,442	23,190	2,743	2,500	79,590	79,449	8,136	9,256	
Maple sugar and sirup	: I.b.	1,367	1,234	523	559	3,019	2,931	1,183	1,248	
Honey Other		809	888	97	99 202	$\frac{2,824}{3}$	$\frac{2,969}{3/}$	321	353 624	
Total sugar and related products	!			48,184	84,256			190,302	229,561	
Presh or fragen.										
Carrots	. I.b.	10,640	9,637	7 4 90	354	11,940	10,571	553	396	
Cucumbers	. Lb.	461	00	38	00	1,217	53	101	N C	
Eggptant	. P	086	1,426	106	272	3,914	3,908	4 <u>9</u> 9	669	
Onions	: I.b.	365	1,294	777	152	3,444	4,225	424	487	
Peppers	: Lb.	470	731	46	90 90 90 90 90 90 90 90 90 90 90 90 90 9	1,451	2,028	180	214	
Squash	. Lb.	52	39	4	3 6	94	102	2002	۲ ر	
Tomatoes	: Tp.	808	1,840	72	198	5,199	8,182	967	686	
Turnips or rutabagas	. Cwt.	0/	86	227	318	93	11/	291	483	
Cassava, flour, starch, and tapioca	. Tp.	11,102	19,631	454	902	977,67	48,555	1,787	1,715	
Hops Mushrooms, including dried	 E	2 2.218	2.010	1.322	1.417	12 6.828	216	4,133	203	
Olives in brine	: Gal.	1,181	1,126	2,629	2,572	3,861	3,721	8,562	8,437	
Pickled vegetables	: Lb.	2,316	2,645	400	441	5,158	7,541	922	1,281	
Tomato paste and sauce	. rp.	3,681	5,271	535	735	15,022	17,620	2,356	2,433	
Other		[3]	3/	2,866	2,871	3/	3/	8,179	9,410	ı
Total vegetables and preparations				7 04 /	11,130			30,011	32,073	11
Other vegetable products Broomcorn	: S.ton		1	363	267	9	7		1,956	
	: Lb.	1,334	3,142	1,190	1,962	3,974	7,642	3,491	4,837	
Feeds and fodders, except oil cake and meal.	<u> </u>	<u>~</u> i	^જ ા	1,948	2,5/4	ો	ો		Continued	

Table 32.--U.S. agricultural imports: Quantity and value by commodity, September and July-September 1969 and 1970--Continued

			September	mber			July-September	tember	
Commodity	Unit	Quantity	ty.	Λ	Value	Quantity	ity	Λ	Value
		1969	1970 1/	1969	1970 1/	1969	1970 1/	1969	$1970 \ 1$
		Thou-	Thou-sands	1,000 dollars	1,000 <u>dollars</u>	Thou- sands	Thou= sands	1,000 <u>dollars</u>	1,000 dollars
Other vegetable productsContinued Jute and jute butts, unmanufactured Malt liquors	L. ton	2,685	2,733	3,091	107 3,159	8,373	7,676	1,048	766
Nursery and greenhouse stock Seeds, except oilseeds	1 g	4,628	$\frac{3}{2,887}$	6,313	5,785	$\frac{3}{12,816}$	$\frac{3}{9,629}$	8,741 2,581	8,842 2,701
Spices	9 9	7,522	10,145 15,364	595 10,187	911 9,424	21,455 52,628	29,241 59,390	2,104 32,788	2,571 33,119
Wines	Gal.	1,926	2,374	9,058 1,268	11,867 2,415	5,990 3/	6,896 3/	28,052 3,653	34,071 7,642
Total other vegetable products	-			35,435	39,523			98,588	113,497
Total vegetable products	-	-		128,235	179,986			430,723	502,658
Total supplementary imports				247,732	301,833			790,747	879,562
Complementary:									
Bananas and plantains, fresh: Bananas	rp.	268,961	287,965	12,938	13,179	822,051	968,872	38,875	45,862
Plantains	Lb.	6,826	8,022	344	356	20,846	24,504	1,018	1,098
Coffee, green	3 5	6,214	3,484	6,704	5,437	16,344	7,597	16,901	11,062
Cocoa beans	rp.	14,147	52,135	5,512	15,383	119,731	153,950	39,532	42,785
Cocoa and chocolate preparations	rp.	21,719	18,855	3,961	3,54/	44,708	47,530	6,032 5,939	5,127
Essential or distilled oils	i)ોજો	ોજો	1,950	2,276	<u> </u>	ابراغ 1	7,069	8,096
Fibers, unmanufactured	L. ton	_	∞	1,496	1,584	4 .7	102	6/6,4	0,0,4
Rubber, dry form	Lb.	101,764	85,284	22,670	14,767	296,568	228,912	64,435	41,910
Rubber, latex	e e	9,089 94	19, 102 33	1,825	3,297 270	402	174	2,804	1,407
Spices:	4	3 517	3 395	1 022	1, 590	9, 539	7.489	2,763	3,233
Vanilla beans	T.P.	226	44	1,092	163	548	797	2,639	2,153
Other spices	Lb.	4,961	5,257	1,652	1,993	13,940	14,075	5,564	5,352
Tea	rp.	13,760	10,805	4,929	4,289	34,296	28,523	14,413	9.350
Wool, unmanufactured, tree in bond	GID.	8,743	3/	3,148	2,264	3/182	3/1	7,283	7,750
Total complementary imports		:	1	150,895	158,735	-	;	.695,644	494,459
Total anxionitives immoves		1	:	398,627	460,568			1,240,316	1,374,021
			:	2,707,573	2,911,504		-	7,879,084	8,413,679
Total nonagricultural imports									
Total imports, all commodities	1	-	1	3,106,200	3,372,072	!	-	9,119,400	9,787,700
1/ Preliminary. $2/$ Less than 500. $3/$ Reported in value only.	in valu		cludes the	weight of "c	$\frac{4}{4}$ Excludes the weight of "other hides and skins"	nd skins", rep	', reported in value only	ue only.	

		September	mber	••		July-September	tember	
Commodity : Unit		Quantity	Value	ne	Quantity	ity	Value	ne ne
	1969	1970 1/	1969	1970 1/	1969	1970 11/	1969	1970 11/
	Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-sands	Thou-sands	1,000 dollars	1,000 dollars
Animals and animal products Animals, live Cartle		7	1 420	976	d	٧	C	č
			1,420	9/6	6	٥	3,806	3,045
Baby chicks, excluding breeding chicks No. Breeding chicks No.	1,	1,3	539 574	268 916	4,083 2,173	3,467	1,714 2,140	699
Other live poultry		2/ 2/ 2/	213 856	253 733	2 2	212	656	3,466
Total animals, live			3,602	3,146			10,498	11,382
Dairy products Anhydrous milk fat. including donations Lb.			0	13	C	70	C	0.0
	• • •	17 85	11	43	74	190	52	08
Cheese and curd, including donations LD. Milk and cream:			314	340	2,39/	1,597	1,217	1,175
Condensed or evaporated Lb.	11,049	1,764	2,481	365	25,742	7,438	5,783	1,337
			194	116	3,990	1,633	1,985	624
	. : 15,924	24 38,331	3,729	10,429	59,323	128,658	12,832	33,340
Total dairy products			7,811	11,638		/==	23,603	37,597
Fats, oils, and greases Lard and other rendered pig fat	21,703	03 27,884	2,133	3,321	56,228	103,077	5,274	12,486
			45	227	1,182	5,999	122	583
Inedible Lb. Other animal fats, oils, and greases Lb.	133,745	45 132,090 59 16,694	10,832	12,012 2,046	426,676	438,323	32,594	39,176
			14,289	17,606	520,330	594,145	42,044	57,877
			1,573	1,481	6,174	6,510	5,422	5,520
:	10,325	25 10,338	4,561	4,328	23,730	18,604	10,413	7,655
:			4,/14	6,32/	59,812	56,263	14,424	16,359
Total meats and meat preparations Lb.			11,979	13,302	96,353	87,994	33,902	32,680
			65	42	189	186	177	203
Eggs in the ahell, for hatching Boz. Eggs in the ahell, other Doz.	ŕ	048 1,033 $124 100$	981 42	969	2,892	2,856	2,956	2,753
: :ua	. 		6			:	1	1 .
Chickena Lb. Turkevs Th			2,126	2,521	24,443	27,491	6,993	7,144
Other Lb.	971	723	1,001	1,678	2,167 $2,616$	10,089 2,388	3,623	3,591 856
							ŏ	Continued

Table 33.--U.S. agricultural exports: Quantity and value by commodity, September and July-September 1969 and 1970--Continued

				September	ber			July-September	ember	
	Commodity	Unit	Quantity	ty	Value	i.	Quantity	ty :	Value	e
			1969	1970 1/	1969	1970 1/	1969	1970 1/	1969	1970 1/
			Thou-sands	Thou-sands	1,000 dollars	1,000 dollars	Thou-sands	Thou-sands	1,000 dollars	1,000 dollars
	Poultry productsContinued Poultry, canned and specialties		716	818	240	312 5,815	1,740	2,143	655 15,437	808 15,477
	Other animal products Hair, animal, except wool or fine hair Hides and skins, except furs 3/ Sausage casings Wool, unmanufactured, including fine hair Other Total other animal products	Lb. Ro. Lb. Cnt.Lb.	280 1,655 1,172 1,010 2/	1,702 1,702 1,016 758 2/	129 12,602 1,074 863 1,929 16,597	115 10,875 1,044 647 2,496	1,100 5,338 3,051 3,239 2/	387 5,284 2,843 1,674 2/	421 38,524 2,799 2,482 6,090	239 31,705 2,951 1,269 8,159 44,323
	Total animals and animal products		:	1	59,737	66,684	1	:	175,800	199,336
-94-	Vegetable products Cotton, unmanufactured (480 lb.) Cotton, raw Linters Total cotton, unmanufactured	R.bale: R.bale: R.bale:	141 13 154	89 7 7 96	16,239 393 16,632	11,104 229 11,333	566 46 612	359 28 387	69,582 1,445 71,027	46,306 875 47,181
	Fruits and preparations Canned: Cherites Fruit cocktail Practes Prost Cances Potal canned fruits Other Total canned fruits Other Total dried fruits Fresh: Apples Berries Grape fruits Crapes und limes Oranges, tangerines, and clementines Pears Oral fresh fruits	222222 2222 2222222	3,572 15,461 47,493 8,780 2,081 77,949 11,444 16,135 23,329 8,521 23,329 9,733 68,851 17,027 37,344 17,027 37,344 17,027 37,344 17,027 37,344 17,027	12,107 22,030 1,944 7,662 1,762 11,787 45,704 10,045 12,081 4,246 26,372 7,918 1,156 6,382 61,054 18,260 33,427 7,504	2,437 5,404 123 1,338 474 10,481 2,612 2,950 2,9	2,122 2,855 2,855 1,210 6,908 6,908 6,280 6,280 6,280 6,280 6,280 1,434 1,434 1,434	6,964 27,555 66,832 1,015 26,015 7,377 135,758 25,590 43,895 1,926 71,411 14,683 5,307 28,711 100,433 70,558 164,642 28,697 147,496 147,496	23, 781 38, 113 3, 377 24, 380 5, 541 95, 779 24, 945 4, 200 4, 200 4, 200 6, 113, 270 4, 200 29, 188 84, 365 114, 398 114, 398 114, 398 114, 398 114, 398 115, 307 115, 307 115, 307 115, 307	1,424 4,428 7,861 3,939 11,587 11,587 11,587 11,437 11,132 2,421 11,132 2,421 10,635 7,966 14,809 2,866 10,970 10,970 10,970 10,970	182 4,158 4,876 4,876 463 3,827 1,236 1,736 1,502 8,880 2,888 2,884 1,572 1,502 1,502 1,502 1,502 1,502 1,502 1,502 1,502 1,502 1,002 1,002 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,004 1,003 1,00

Table 33,--U.S. agricultural exports: Quantity and value by commodity, September and July-September 1969 and 1970--Continued

233,229 %2.497 Conctnued--

			September	ıber			July-September	ember	
Commod1ty :	Unit	Quantity	lty :	Value	ne	Quantity	lty :	Value	e
		1969	1970 1/	1969	1970 1/	1969	1970 1/	1969	1970 1/
Fruits and preparationsContinued		Thou-sands	Thou-sands	1,000 dollars	1,000 dollars	Thou-sands	Thou-	1,000 dollars	1,000 dollars
Fruit juices: Grapefruit	Gal.': Gal.:	519	308	2,300	482	1,672	1,265	1,818	1,847
Total fruit juices	Gal.	2,760	2,419	3,985	3,480	2,862	3,026	2,951	3,425
Frozen fruits	. P	1,549	$\frac{357}{2}$	325 628	65 261	$\frac{2,993}{2/}$	1,360	662 1,846	283
Total fruits and preparations	:			38,168	32,264		1	100,574	99,419
Nuts and preparations		C	212	3	6		0		1
Walnuts	 2	1,252	3,716	472	3,780	1,568	10,25/2,216	4,089	6,71/ 782
Other Total nuts and Dreparations	 P	2,096	2,944	1,053	1,473	6,337	6,553	3,064	3,861
Grains and preparations									
Barley (48 lb.)	Bu.	276	6,223	400	3,846	279	22,245	407	13,427
Corn, including donations (56 lb.)	Bu. :	64,224	53,209	82,678	80,946	169,590	154,907	226,679	220,049
Grain sorghums (56 lb.)	Bu. :	8,413	16,413	10,346	21,080	42,651	49,384	50,207	60,334
Total feed orains	M. ton	1.851	1,910	96.446	107.320	5.402	5,121	277 549	795 479
Malt and flour, including barley malt	Lb.	5,627	5,220	357	348	19,301	16,682	1,162	1,038
Corn grits and hominy	Lb.	1,641	2,366	73	111	5,825	8,893	275	398
Cornmeal, including donaclons	Lb.	3,933	3,084	436	1,086	12.464	10.933	3,000	2,531
Oatmeal, groats, and rolled oats	rp.	7,826	1,297	461	93	19,358	6,261	1,189	397
Total feed grains and products	M.ton:	1,886	1,959	98,636	109,503	5,513	5,788	284,537	301,259
Milled, including donations		193,876	114,928	16,535	9,856	752,943	440,609	62,176	38,736
Husked, brown	9 5	51,925	63,215	4,691	5,155	151,224	298,850	16,125	23,966
Total rice, milled basis		245,914	178,177	21,243	15,016	904,318	739,796	78,324	62,750
Rye (56 1b.)	Bu.	106	2	128	2	275	II	327	20
Wheat and products, including donations: Wheat (60 lb.)	Bu.	33,203	49,912	53,176	78,333	108,669	154,228	178,492	242,730
Wheat flour	Cwt. :	1,752	1,893	6,608	6,878	6,041	4,244	24,046	15,607
Other wheat products	Bu. :	37.684	55.017	1,067	1,452	2,049	3,104	4,547	5,687
Bakery producta		966	1,416	388	528	3,435	3,996	1,302	1,517
Infants' and dietetic foods		1,350	12,074	715	2,010	5,253	23,167	2,434	4,666
Other, including donations	 G :	2/	27,030	$1, 3\overline{2}_{5}$	770	2 <mark>1</mark> /	2/	$\frac{4}{3}, \frac{4}{62}$	2,599
Total grains and preparations	-	1 1	1	183,286	216,818	1	1	577,631	641,720
								S	Continued

Table 33.--U.S. agricultural exports: Quantity and value by commodity, September and July-September 1969 and 1970--Continued

			Sontember	mhor			Tultacontombox	ombor	
			200				dan-kann	remoer	
Commodity	Unit	Quantity	ity	Va	Value	Quantity	fty	Value	ie
		1969	1970 1/	1969	1970 1/	1969	1970 1/	1969	1970 1/
		Thou-	Thou-	1,000 dollars	1,000 dollars	Thou-sands	Thou-sands	1,000 dollars	1,000 <u>dollars</u>
Feeds and fodders, excluding oil cake and meal		•• •• •	67	٥٧٤ د	376 6	191	105	0	785
Alfalfa meal, dehydrated	S. ton	· •• ·	50	1,128		61	111	3,181	5,913
Poultry feeds, prepared	S. ton	12	91	1,266		32	113	3,749	3,412 4,696
Uther		/=	/=	10,259	11,152	/5		29,203	37,339
Ollseeds and products Oll cake and meal:									
Soybean oil cake and meal	S.ton	185	283	15,276	25,583	697	979	3.716	84,714
Total oil cake and meal	S. ton	2	304	16,988	2	738	1,034	60,772	89,513
Oflseeds: Flaxseed (56 lb.)	: Bu.	1,118	180	3,232		1,251	1,256	3,624	3,242
Soybeans (60 1b.)	Bu.	13,336	29,578	35,297	83,665	43,715	83,856	117,692	235,204
Other	<u>.</u> :	20,140	40,002	1,191	1,978	$\frac{2}{2}$	$\frac{62}{2}$	3,066	5,722
Total oilseeds	!		1	40,445	87,608.		:	127,533	247,069
Vegetable oils and waxes, including donations: Cottonseed oil	 P	699,4	17,755	565		34,687	44,118	4,659	6,540
Soybean oil	: Lb.	96,923	166,312	9,987	2	206,682	460,888	21,951	59,401
Other Total vegetable oils & waxes, incl. donations		114.166	201 957	2,086	3,157	788 813	49,175	8,103	8,854
Total oilseeds and products				70,071	141,420			223,018	411,377
Tobacco, unmanufactured									
Burley		2,951	4,316	3,120	4,277	13,984	9,116	13,552	9,594
Dark-fired Kentucky and Tennessee		2,662	1,919	1,746		5,601	3,901	3,427	2,524
Flue-cured		: 47,071	34,985	51,361	(*)	108,519	83,090	109,455	88,660
Other	: Lb.	8,234	4,362	2,691		16,127	11.560	4,964	3,068
Total tobacco, unmanufactured		61,733	46,765	60,001	46,049	146,403	111,020	134,057	107,371
Vegetables and preparations									
Asparagus	연	1,376	386	419	130	3,663	2,289	1,154	822
Corn	9 P	1,365		273	306	4,017	3,971	844	913
Tomatoes, tomato sauce, tomato puree, etc.	3 4	2,339	2,942	424	491	6,933	9,651 10,568	1,197 1,812	1,597
Total canned vegetables	1 1 1	10,067		2,091	1,698	27,825	29,494	5,651	5,696 Continued

Table 33,--U.S. agricultural exports: Quantity and value by commodity, September and July-September 1969 and 1970--Continued

Continued --

			September	ıber			July-September	ember	The state of the s
Commodity	Unit	Quantity	ity	Value	ne	Quantity	ity	Value	ue
		1969	1970 1/	1969	1970 1/	1969	1970 1/	1969	1970 1/
		Thou-	Thou-	1,000 dellars	1,000 dollars	Thou-	Thou-	1,000 dollars	1,000 dollars
Vegetables and preparationsContinued									
Dried beana, including donations	Lb.	27,402	27,783	2,344	2.406	62,900	82 099	5 281	7 7.7.7
Dried peas, including cow and chick	. Ib.	: 62,654	46,628	2,824	2,218	76,390	68,395	4,334	3,735
Total pulses	. I.b.	97,484	85,889	5,825	5,770	151, 321	167,759	10.729	1,624
Fresh: Lettuce	Lb.	8,520	8,667	392	568	16 033	14 521	/5 a	020
Onions	T.b.	: 4,440	2,738	188	130	33,084	20.209	1 498	939
Potatoes, except sweet potatoes	. Ib.	5,374	6,094	197	251	91,112	113,698	2,585	3,693
Tomatoes	. Ip.	6,103	6,623	575	534	37,062	32,673	3,509	3,011
Total fresh vegetables	9	32,023	28 392	2 107	1 967	218 016	31.275	3.098	2,609
Frozen vegetables	re.	1,332	1,167	315	208	4 598	4 730	11,244	11,298
Soups and vegetables, dehydrated	Lb.	: 1,942	3,384	712	1,462	5,091	9,002	1.978	3.932
Tomato juice, canned	Gal.	87	151	06	158	314	436	339	475
Vegetable seasonings	15.	3,901	4,202	950	1,031	12,813	12,023	3,028	2,992
Total wassish on and avenuestions		/5	/=		1,307	- /-	/7	4,110	3,636
				10,440	Tooket			38,356	41.756
Other vegetable products	,			7					
Drugs, herbs, roots, etc.	. e	1,052	1,113	1,611	1,594	5,137	3,604	4,643	4,118
Essential oils and resinoids	T.b.	764	1,079	2,095	2,437	3,156	3,039	7.014	1,881
Flavoring sirups, sugars, and extracts	1;	: 2/2/	/5/	3,457	2,680	2/	77	11,102	12,966
Nurseaux etack	. QT	1,790	636	318	154	3,744	2,106	869	452
Seeds, except ollseeds	Lb.	3,370	5,446	1,551	2.352	$\frac{2}{11.249}$	$\frac{2}{15}$	1,600	1,910
Spices	. I.b.	543	445	343	303	1,658	2,381	1,147	1,226
Other, including donations	1	: 2/	/7	5,635	5,250	2/	2/	19,373	15,183
Total other vegetable products				16,296	16,169			52,197	51,048
Total vegetable products				411,726	494,373			1,233,831	1,448,571
Total agricultural exporta			-	471,463	561,057	1		1,409,631	1,647,907
Total nonagricultural exports	1			2,669,037	2,760,385	-	-	7,891,269	8,462,298
Total exporta, all commodities	-	-		3,140,500	3,321,442	1	;	9.300.900 10.110.205	10.110.205
$\frac{1}{2}$ / Preliminary.									

In resultantiary. 2/ Reported in value only. 2/ Section 13/ Excludes the number of other hides and skins, reported in value only. $\frac{3}{4}$ / Not separately classified prior to Jan. 1, 1970.

Table 34.--U.S. agricultural exports and imports: Value by country, July-September 1969 and 1970

	Exports	ts	Imports	ts		Exports	rts	Imports	8.2
: Country	1969	1970	1969	1970	. County	1969	1970	1969	1970
		1,000 dollars	llars	:: ::			1,000 dc	dollars	
	172,932	220,853	53,368	73,587	EuropeContinued	7,802	9,606	708	784
Miquelon and St. Flerre 1s:	→	394	D	:: :: >	riniand Denmark	7.290	3,459	621 32,364	1,162
Latin American Republics				•	United Kingdom	90,06	79,968	10,603	9,114
Mexico	19,450	35,166	73,336	72,804 ::	Ireland	5,387	5,484	11,046	15,968
Guatemala	2,645	2,988	19,324	22,566 ::	Netherlands	90,163	138,960	34,831	35,559
:	2,512	2,362	6,310	.: 460,/	Belgium-Luxembourg	24,590	39,291	3,349	3,905
Honduras	1,560	1,953	9,609	13 158	Most Cormany	89 226	114 113	12,490	15 483
Costa Rica	1,265	3,170	23,411	25,826	East Germany	3,788	1,254	33	0
	4,139	4,892	9,149	9,579	Austria	905	3,784	1,576	1,784
Cuba	0	0	29	10 ::	Czechoslovakia	166	2,714	518	485
Haiti	1,319	1,653	2,081	2,690 ::	Hungary	1,010	5,010	214	829
Dominican Republic	6,28/	7,524	34,675	30,222 ::	Switzerland	17,116	20,119	6,268	5,879
Colombia	150,0	0,730	247,00	:: 000,24	Estonia	O (O 1	O (0 1
:	25,864	25,553	3,655	5,745 ::	Latvia	0 0	00	0 0	0 0
Box:	2,140	2,213	12,397	27,176 ::	Dolond	1	000	0 7,	0 20 01
Rollyla	3,704	1,979	12,301	626,22	I S S E	0,700	7,227	14,911	12,030
Chile	7 848	11 048	7 2 2	423	Azores	168) e	18	20
	13,585	15,196	136.404	144.504	Spain	32.127	19.234	15.237	17,995
ay	1,094	827	2,964	3,869 ::	Portugal	3,398	5,853	4,145	5,136
	486	592	1,117	2,150 ::	Gibraltar	7	7	0	9
Argentina	4, 733	1,379	28,938	31,369 ::	Malta-Gozo	181	176	0	0
Total L. A. Republics:	111,305	136,926	439,405	486,425 ::	Italy	50,651	26,894	16,119	16,940
				••	Yugoslavia	4,777	6,358	5,639	6,320
Other Latin America	1	i i			Albania	0	0	35	39
British Honduras	545	555	756	855 ::	Greece	5,721	4,639	7,317	7,720
Demands	010	0 0) <u>;</u>		Kumania	/13	4,51/	171	239
Bahamas	1,919	2,032	\ <u>1</u> \.	0 90	Dulgaria	1,5/9	7 373	121	318
Jamaica	7 117	9,026	1 999	1 902	Coprus	1,702	1 562	118	74
	1,076	1,062	244	559 ::				4	
Barbados	839	849	1,055	714 ::	Total Europe	496,928	585,181	220,726	238,585
Trinidad-Tobago	3,463	4,189	1,444	3,079 ::	••				
Netherlands Antilles	2,801	2,730		 0	Asia	C L	1	ò	C
French west indies	3/6	1 052	2,6/5	2,937	Syrian Arab Kepublic	000	6/ 1	1360	1 505
Surfnam	1,176	1,053	3,411	4,6/6	Lebanon	1,910	4,254	1,269	1,303
The state of the s	, ,	1,102	` `		· · · · · · · · · · · · · · · · · · ·	1 501	11 130	7 222	720
Falkland Islands	0) O	0		Tsrael	22.609	24.062	,,222	1,073
					Jordan	2.679	889	0	0
Total Latin America	138,756	166,266	451,194	501,494	Gaza Strip	0	20	0	
					Kuwait	875	195	0 0	0
<u>Europe</u>	378	897	127	:::	Saudi Arabia	7,661	7,689	0 00	0 [7
Sweden	14,840	14,590	1,493	1,407	=	528	193	0	36
								ŭ	Continued

Imports
1970 1969
1,000 dollars
0
423
,498 1
12,104 1,529
9
217
10,130 6,813
0 25.089
999
4,145 38,375
20 700 32
13,800 74,016
17
0 0
64,008 1,682
13,923 807
29,260 12,766
291,798 10, 5 109
7,107
604,660 220,378
7,456 127,148
W1
294 4
830
(5)
12,360 190,743
11 183 608
2
1,069
5,996
1 153

Year and month	Animals and animal products	and	Tobacco, : unmanu- : factured :	Grains and feeds	Vegetable oils and oilseeds	Fruits and vegetables	All agricultural commodities <u>l</u> /				
	············		· · · · · · · · · · · · · · · · · · ·		<u> </u>	<u> </u>					
Year ending June 30			Base 19	957 through	1959 = 100						
1962	110	93	108	155	122	108	125				
1963		71	98	155	148	114	124				
1964	151	100	110	185	156	106	14				
1965	139	88	99	180	189	111	14:				
1966		61	98	231	194	122	15				
1967:		90	130	203	182	122	153				
1968		80	117	206	187	106	149				
1969		55	118	169	200	107	13				
1970:	111	57	118	190	282	126	152				
July-September :	100		101	1.70	107	107	10.				
1969/70	103	45	121	179	137	127	12				
uly-September :	120	2/	0.2	212	25/	126	1.5				
1970/71	120	24	92	213	2 54	126	15				
onthly	: Adjusted for seasonal variation 2/										
969/70				DOLLOGIAL							
July	106	78	125	203	205	114	15				
August		46	91	172	131	123	13				
September		37	103	180	190	127	13				
October		47	139	201	320	123	16				
November	95	27	98	188	137	117	14				
December	101	22	110	195	241	125	13				
January	110	76	62	198	271	121	15				
February		63	88	206	293	134	16				
March	125	49	124	158	351	121	14				
April	105	79	114	176	333	136	15				
May	108	72	117	198	302	114	16				
June	122	78	128	202	337	127	17				
.970/71											
July		52	100		291	133	16				
August		27	65		319	129	158				
September:		12	78	226	371	105	165				
October											
November											
December											
January											
February											
March											
April											
May											
June											
			Not adjusted	d for season	nal variation	n					
1969/70			Not dajabet	C IOI BOUBO	.ar variation	<u>.</u>					
July:	99	66	108	195	169	108	13				
August		35	102	171	103	117	11				
September		34	153	171	138	157	12				
October		40	155		414	178	17				
November	112	30	186	219	436	117	18				
December	96	42	192	200	324	120	16				
January	97	91	51	191	243	106	14				
February	118	77	70	198	256	120	15				
March	131	58	102	178	349	113	15				
April	105	73	95	180	312	122	15				
May	118	71	99	190	304	118	15				
June	124	64	105	192	336	132	16				
.970/71 :											
July		44	86		240	126	15				
August		20	73		251	123	14				
September		8	116	216	270	130	15				
October											
November											
December											
January											
February											
March											
April											
June											

^{1/}Based on 359 classifications in 1970. 2/ The seasonal adjustment series has been revised to incorporate the Bureau of the Census Method X-11. This new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. The previous adjustments were based on the seasonal factors developed from the base period 1957-59. For detailed explanation of the new adjustment procedures, see U.S. Department of Commerce, Bureau of the Census, The X-11 variant of the seasonal Method II seasonal adjustment program, Technical Paper No. 15. U.S. Government Printing Office, Washington, D.C., 1965.

Table 36.--Quantity indexes: U.S. agricultural imports, fiscal years 1962-71, monthly and accumulated, July 1969 to date

	Supplementary 1/ : Complementary 1/ :									
	: Animals			Sugar, :	Total		2 11	Total	A11	
	and :	and		: molasses, :		: coffee,		· IOLAI	agricultural	
	: animal :	feeds		and :	mentary		011: 1	comple-	commodities	
	products :		oilseeds	sirups :	mentary	tea :	gums	mentary	<u>2</u> /	
	: :			Race 1057	/ thmanah	1050 - 100				
Year ending June 30	:			Base 1957	through	1939 = 100				
1962	: 134	71	111	95	113	111	77	104	109	
1963		45	117	105	122	114	80	108	114	
1964		88	110	83	113	116	71	107	110	
1965		51	125	87	110	100	83	97	103	
1966		39	124	88	123	121	87	113	117	
1967		43 38	136	107	129	107	77	100	114	
1969		40	128 136	109	134	114	90	107	119	
1970		56	141	110 114	139 145	108	107	106	121	
July-September		30	141	114	14)	111	111	108	125	
1969/70	172	41	130	120	139	106	108	104	120	
July-September :	:				-57	100	100	104	120	
1970/71	: 169	65	134	138	147	95	89	92	117	
	:							,,,	117	
Monthly			Ac	ljusted for s	easonal v	ariation 3/	'			
1969/70	1.7-									
July		54	153	116	156	119	110	115	133	
August		39	159	98	140	106	117	107	123	
October		52 38	124 153	79 113	121	112	107	105	113	
November		30 44	128	113 79	143 121	114 130	144 101	113	127	
December		57	118	130	146	118	101	120 112	120 133	
January		49	117	126	155	117	126	124	137	
February		57	120	95	148	101	98	99	121	
March		48	112	120	148	84	112	84	113	
April	167	47	116	163	163	102	100	99	127	
May:	170	68	136	80	140	105	96	99	120	
June	182	79	167	118	153	125	103	119	132	
1970/71 :		0.5								
July		86	151	91	153	103	102	99	123	
August		51	154	122	145	112	72	103	122	
September		97	143	129	142	89	104	88	114	
November										
December										
January										
February										
March										
April:										
May:										
June										
:										
1969/70	Not adjusted for seasonal variation									
July	166	47	134	154	148	113	90	108	126	
August		34	136	114	140	96	123	100	119	
September		41	119	91	128	108	110	105	116	
October	171	58	164	113	143	129	133	124	133	
November	156	73	120	67	120	124	109	117	118	
December	191	85	93	157	159	109	113	107	131	
January	178	43	259	84	147	120	132	118	131	
February		45	131	74	134	113	99	107	119	
March		42	133	112	162	109	128	108	133	
April:		44	108	165	165	104	102	101	130	
May		84	124	98	137	101	94	95	. 115	
June	175	74	166	137	154	110	95	106	128	
July	181	75	132	121	145	97	84	93	117	
August		44	132	142	145	101	76	96	117	
September		76	138	150	151	86	106	88	117	
October		70	130	1 00	131	00	100	50		
November										
December										
January										
February:										
March										
April:										
May										
June										

If Supplementary agricultural imports consist of all imports similar to agricultural commodities produced commercially in the United States together with all other agricultural imports interchangeable to any significant extent with such United States commodities. Complementary agricultural imports include all others, about 98 percent of which consist of rubber, coffee, raw silk, cacao beans, wool for carpets, bananas, tea, and vegetable fibers. 2/ Based on 425 classifications in 1970. 3/ The seasonal adjustment series has been revised to incorporate the Bureau of Census Method X-11. The new method of adjusting for seasonal variations is a continuing system which takes into account changing seasonal patterns. The previous adjustments were based on the seasonal factors developed from the base period 1957-59. For detailed explanation of the adjustment procedures, see U.S. Department of Commerce, Bureau of Census, The X-11 variant of the seasonal Method II seasonal adjustment program, Technical Paper No. 15. U.S. Government Printing Office, Washington, D.C., 1965.

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics exclude shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in nonagricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

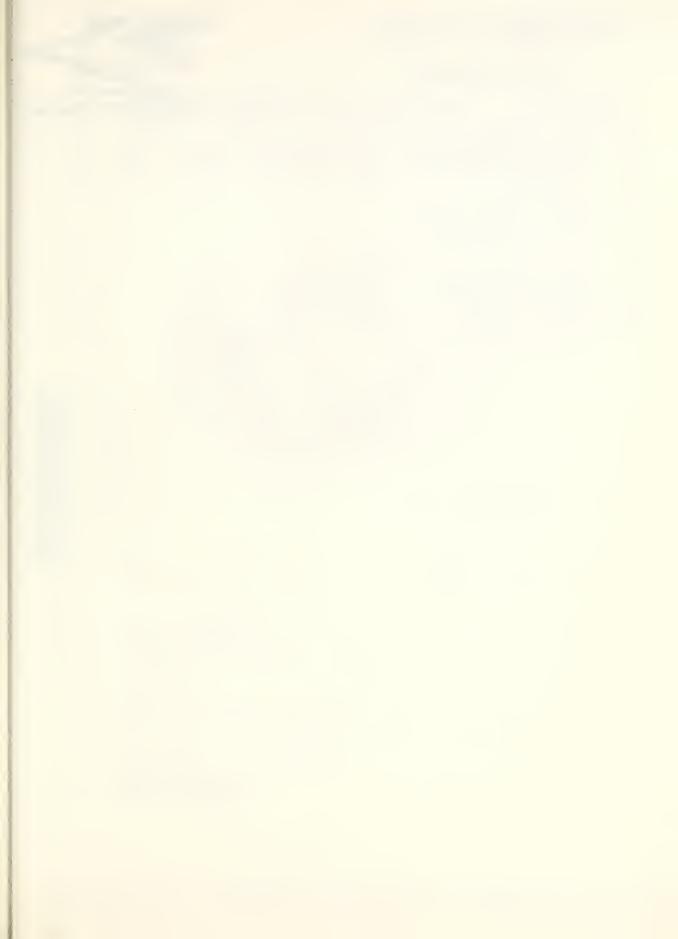
The <u>export value</u>, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The <u>country of destination</u> is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$499 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The <u>import value</u>, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The <u>country of origin</u> is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are supplementary or partly competitive. All other commodities are complementary or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.



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